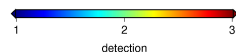
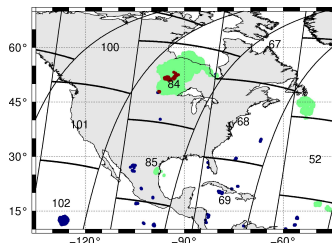
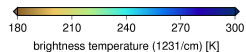
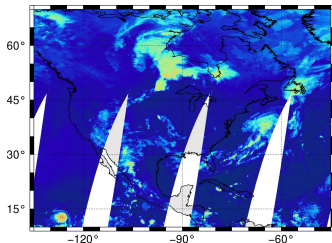
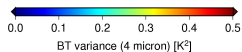
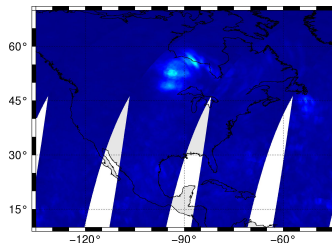
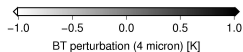
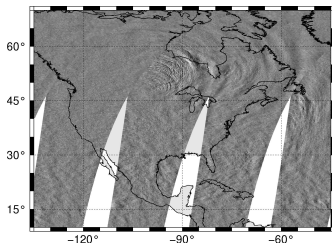
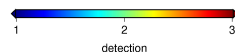
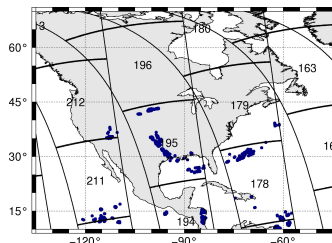
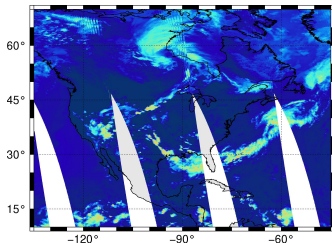
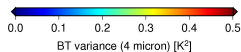
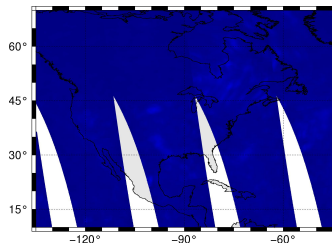
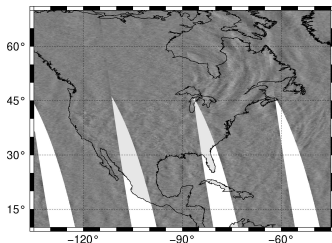


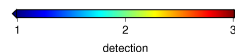
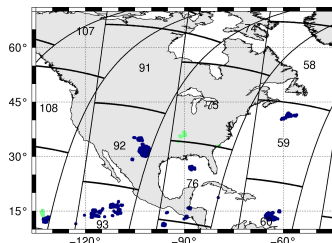
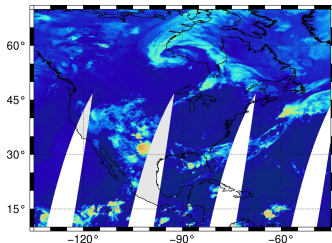
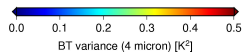
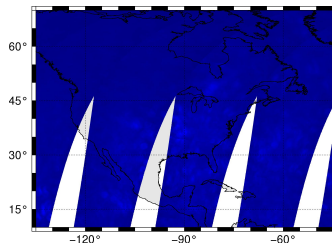
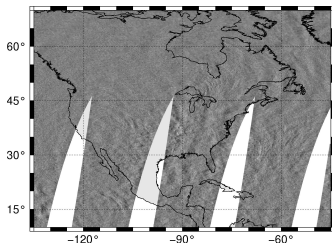
AIRS.2007.08.01 descending



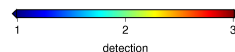
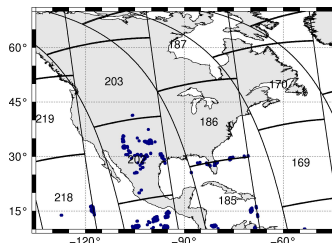
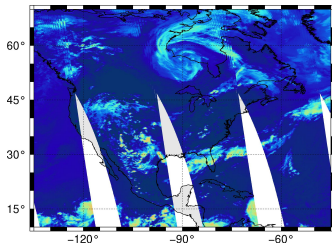
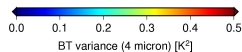
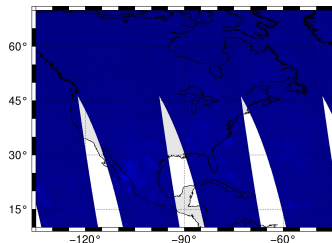
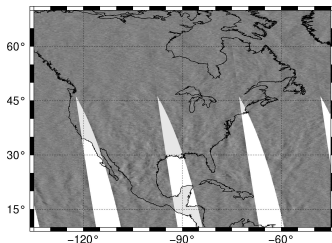
AIRS.2007.08.01 ascending



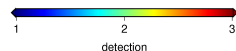
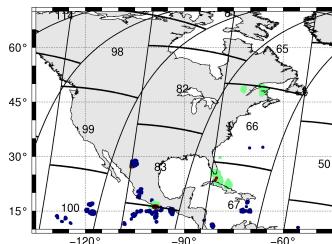
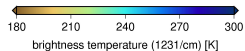
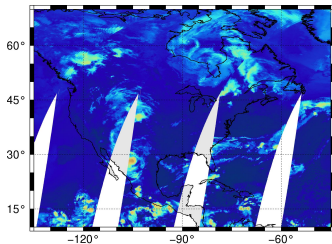
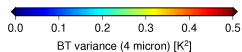
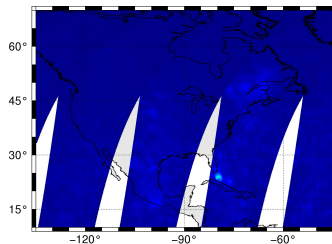
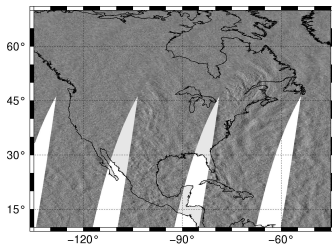
AIRS.2007.08.02 descending



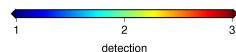
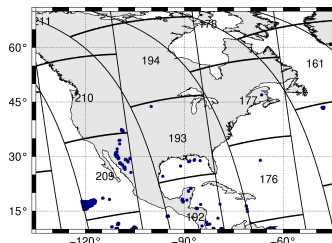
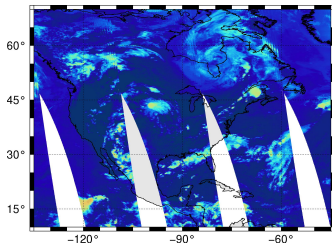
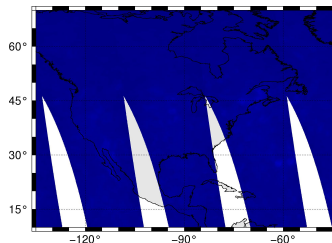
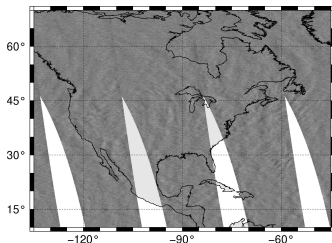
AIRS.2007.08.02 ascending



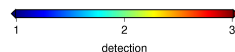
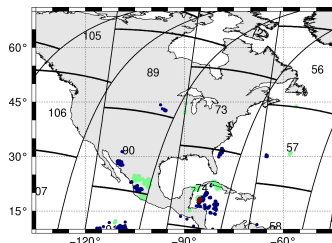
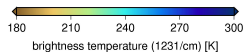
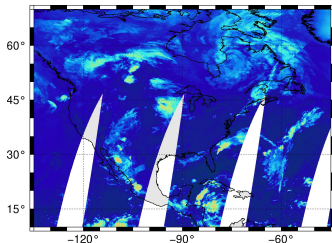
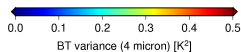
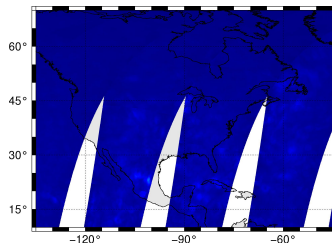
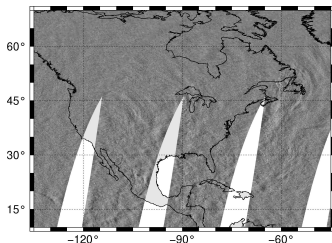
AIRS.2007.08.03 descending



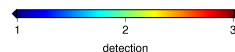
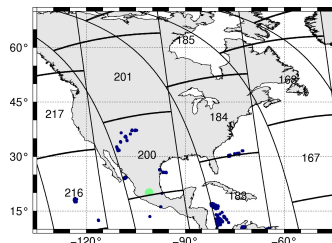
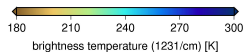
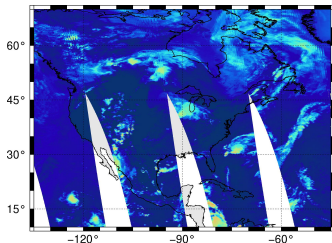
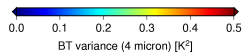
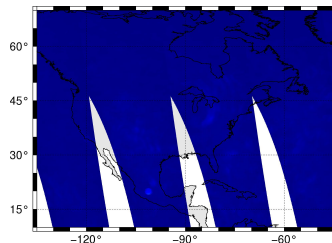
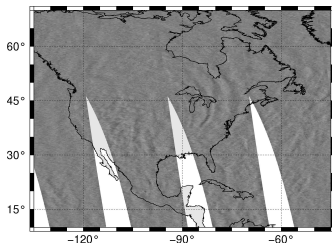
AIRS.2007.08.03 ascending



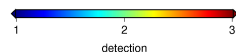
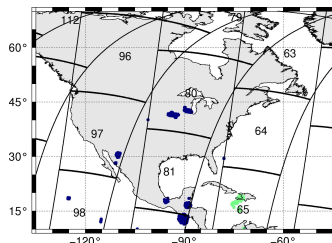
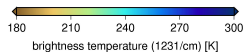
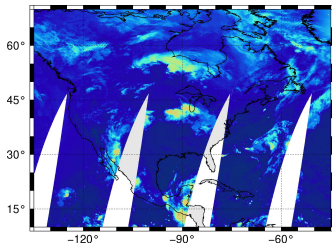
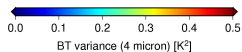
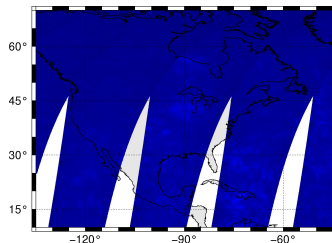
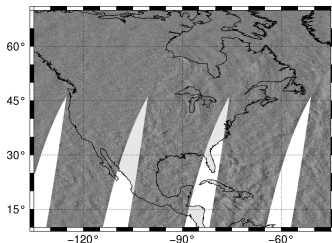
AIRS.2007.08.04 descending



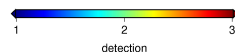
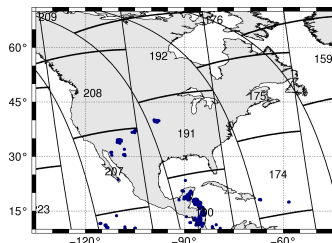
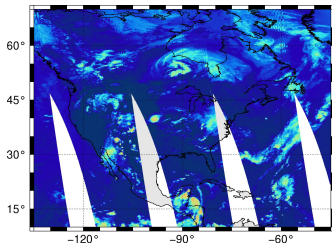
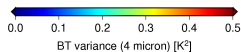
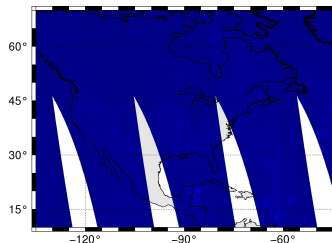
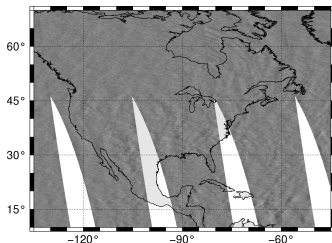
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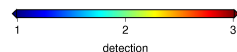
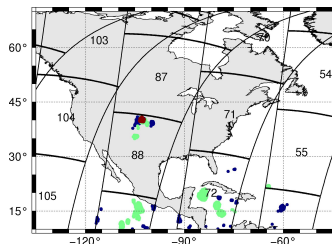
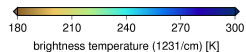
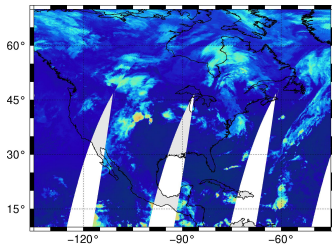
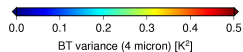
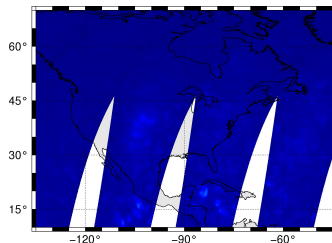
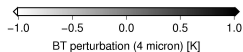
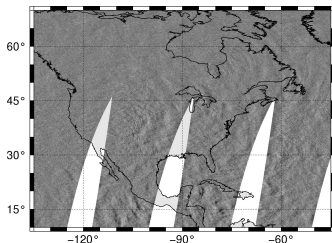
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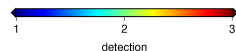
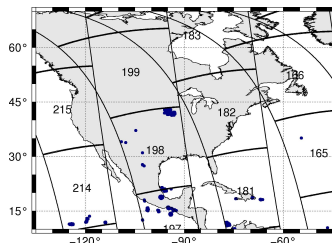
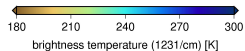
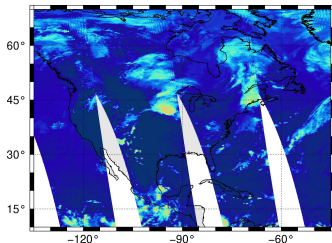
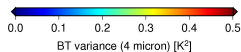
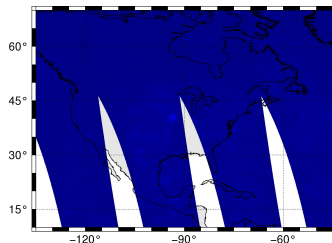
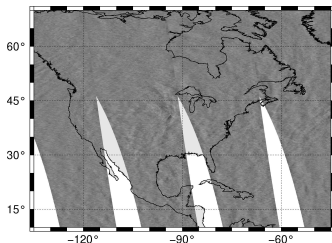
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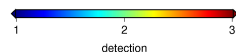
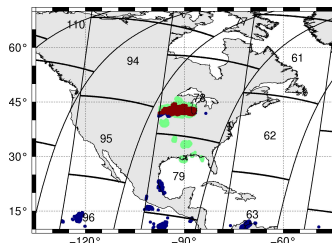
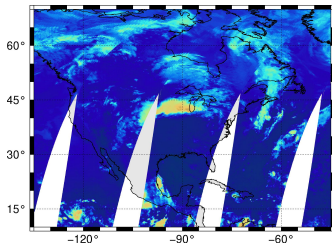
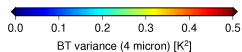
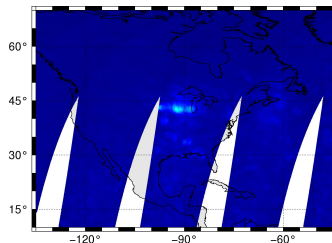
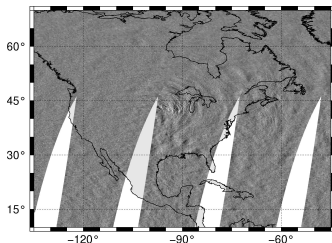
AIRS.2007.08.06 descending



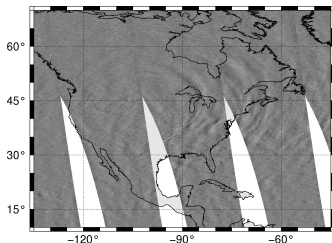
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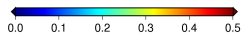
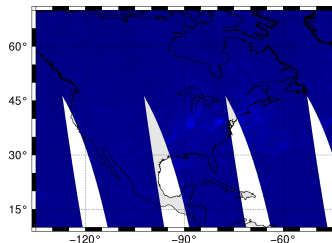
AIRS.2007.08.07 descending



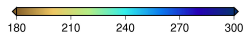
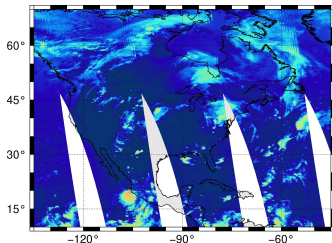
AIRS.2007.08.07 ascending



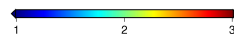
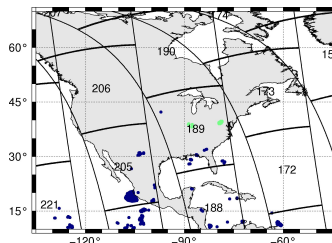
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

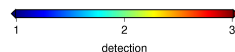
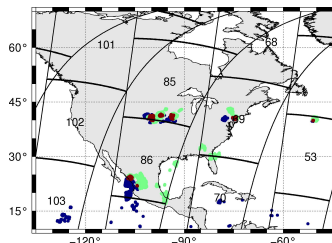
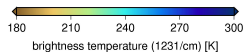
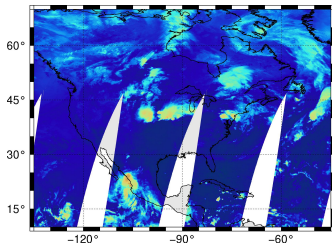
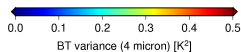
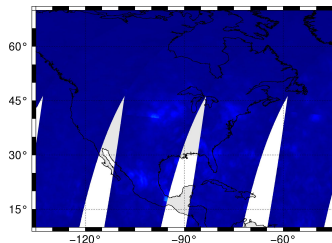
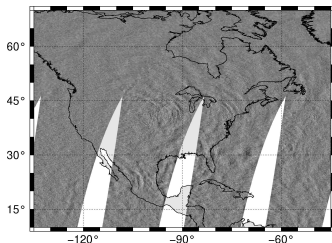


brightness temperature (1231/cm) [K]

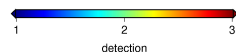
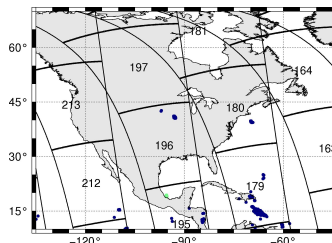
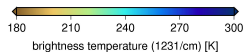
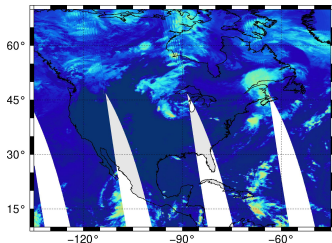
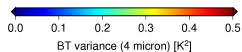
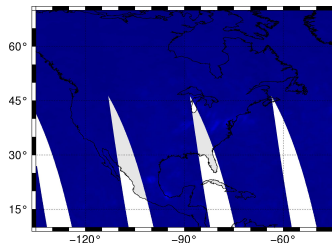
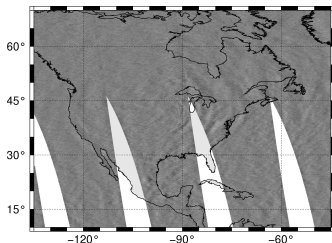


detection

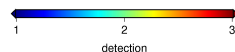
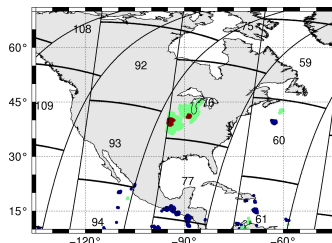
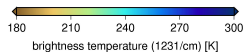
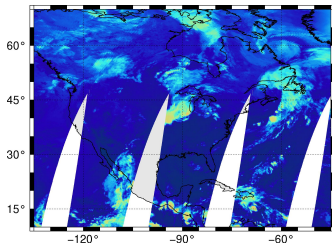
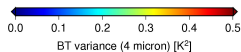
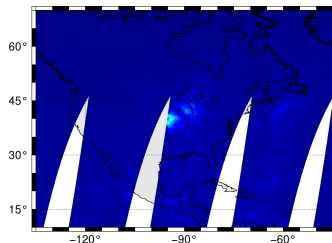
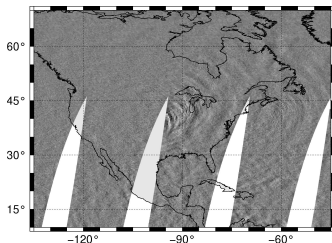
AIRS.2007.08.08 descending



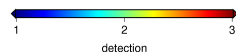
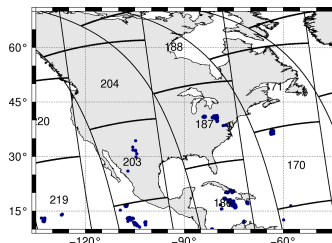
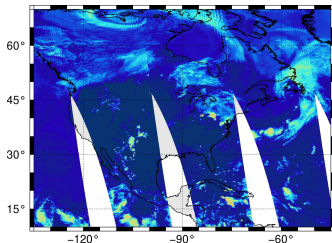
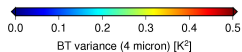
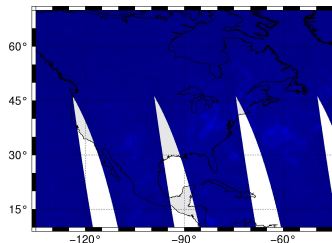
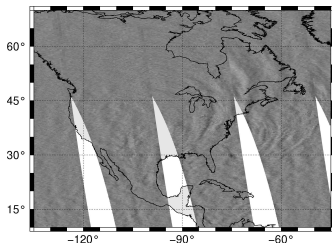
AIRS.2007.08.08 ascending



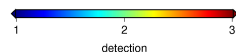
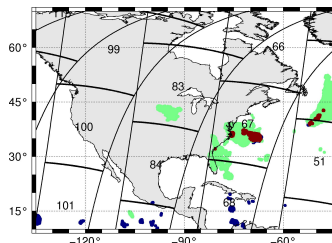
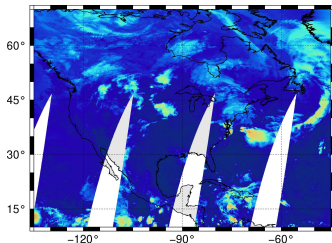
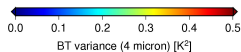
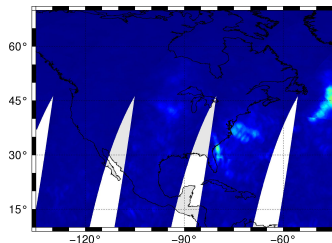
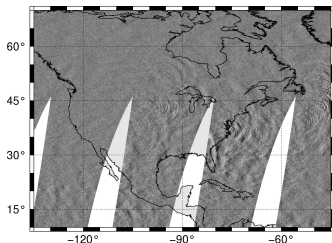
AIRS.2007.08.09 descending



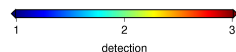
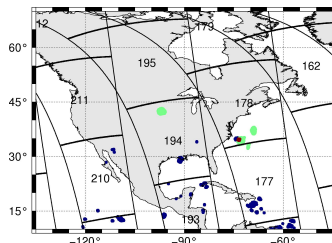
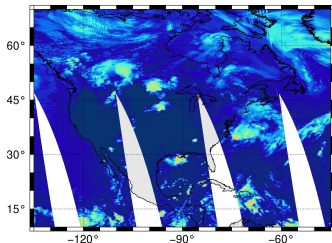
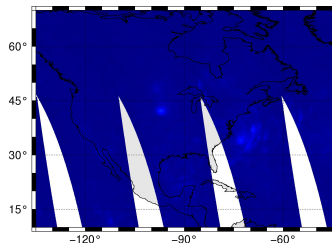
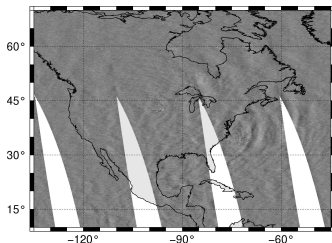
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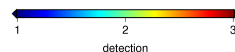
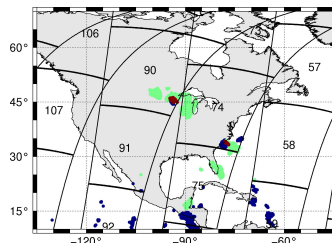
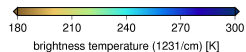
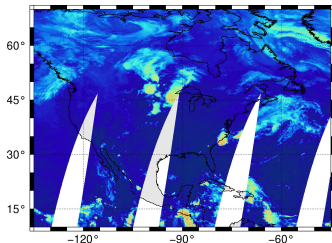
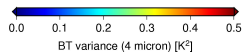
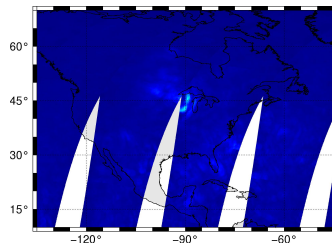
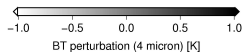
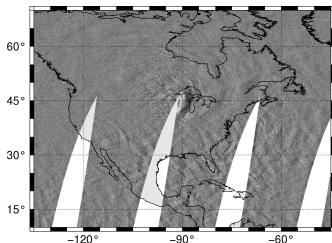
AIRS.2007.08.10 descending



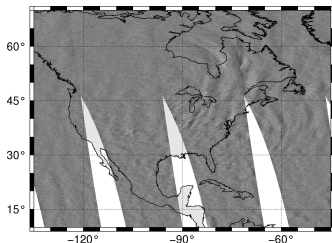
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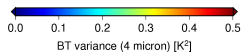
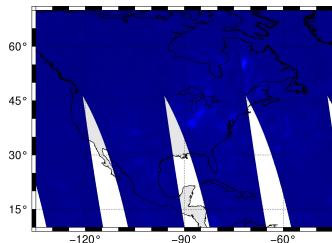
AIRS.2007.08.11 descending



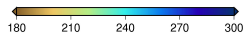
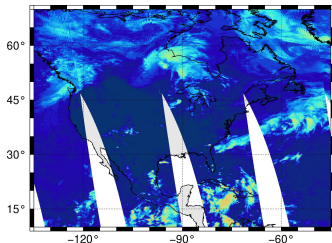
AIRS.2007.08.11 ascending



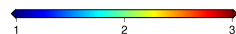
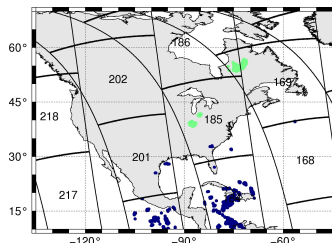
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

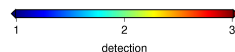
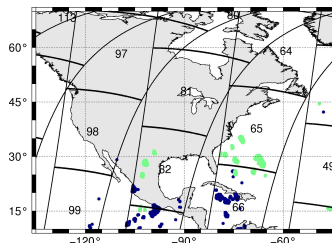
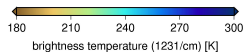
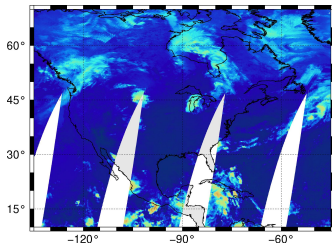
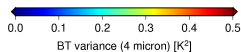
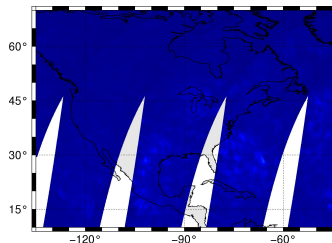
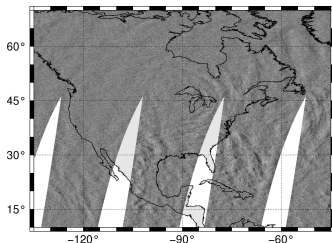


brightness temperature (1231/cm) [K]

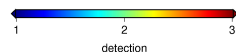
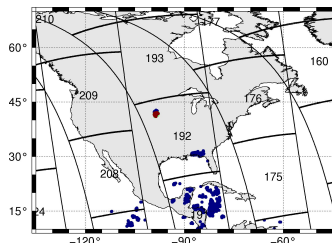
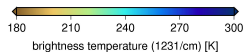
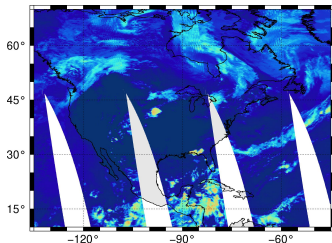
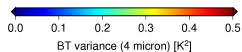
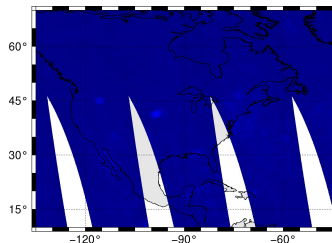
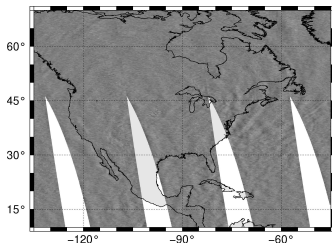


detection

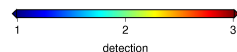
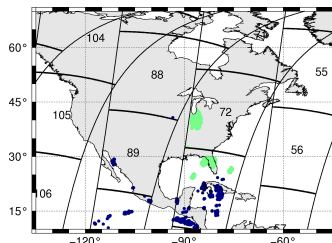
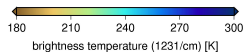
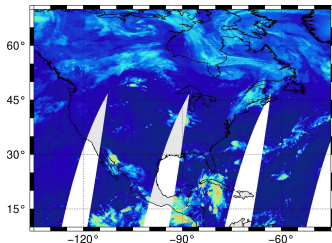
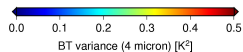
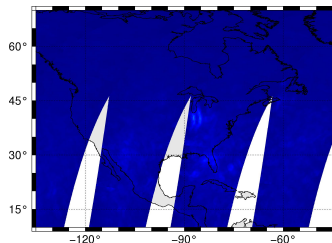
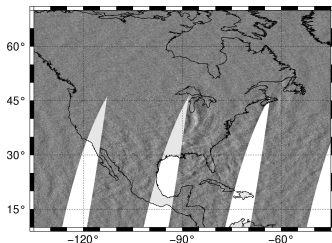
AIRS.2007.08.12 descending



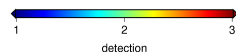
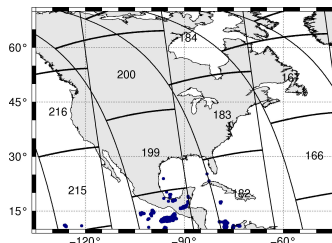
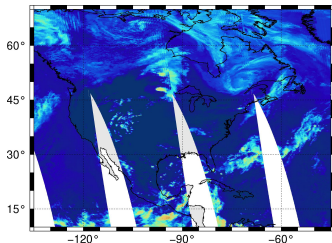
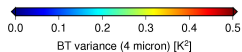
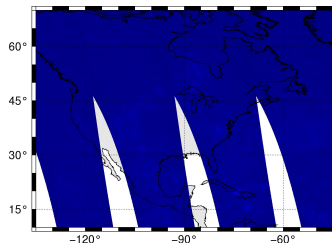
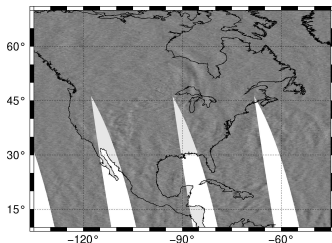
AIRS.2007.08.12 ascending



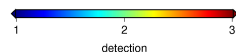
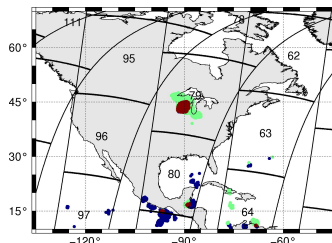
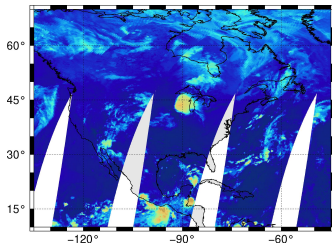
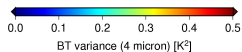
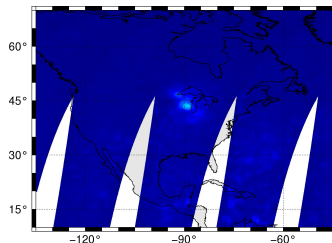
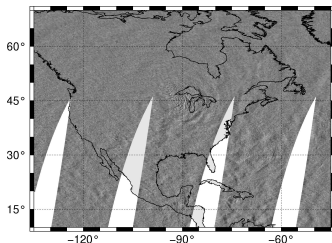
AIRS.2007.08.13 descending



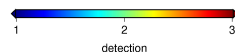
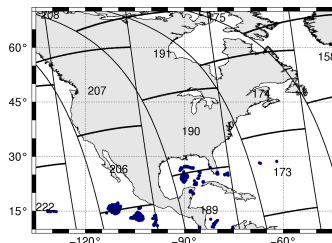
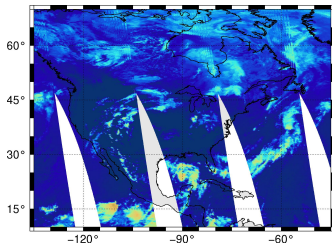
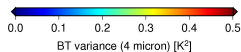
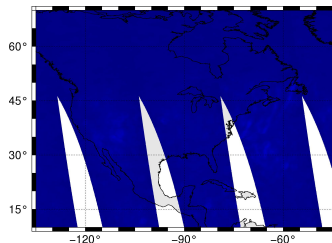
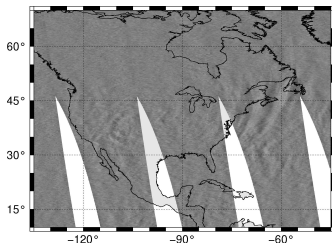
AIRS.2007.08.13 ascending



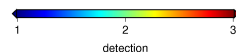
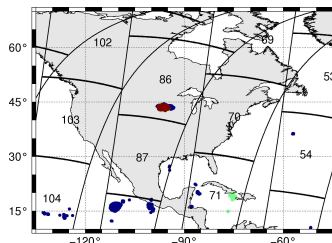
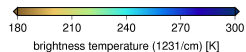
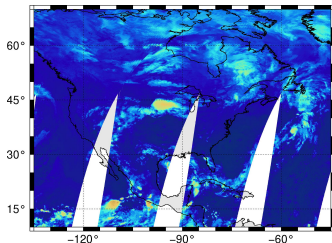
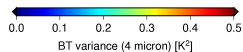
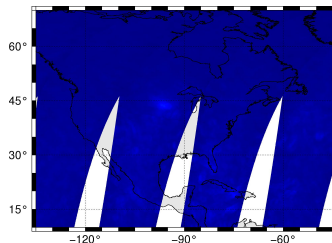
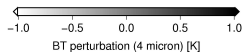
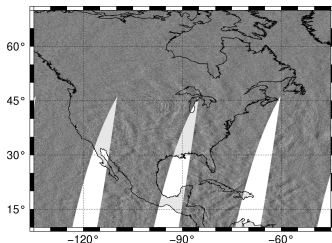
AIRS.2007.08.14 descending



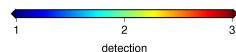
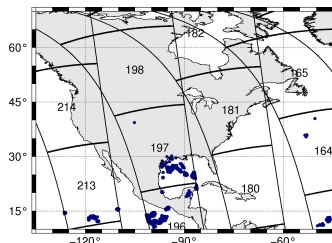
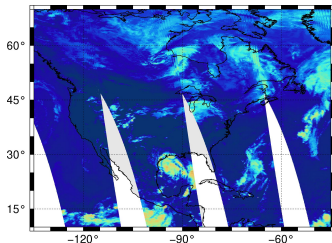
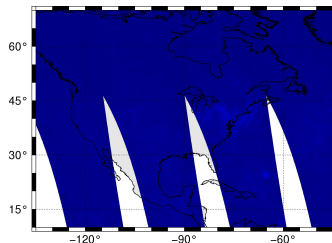
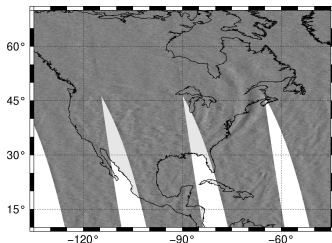
AIRS.2007.08.14 ascending



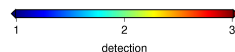
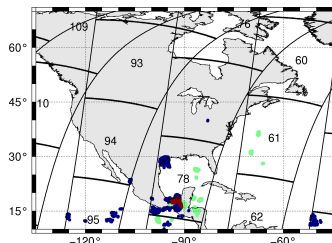
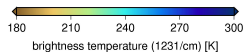
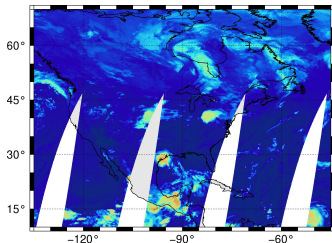
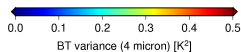
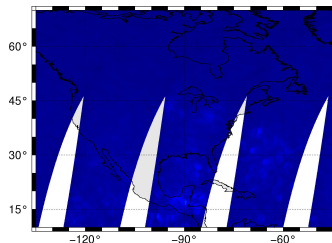
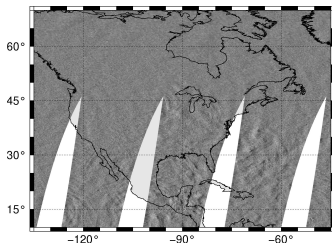
AIRS.2007.08.15 descending



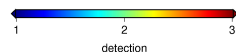
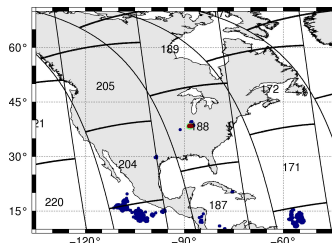
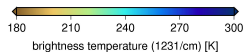
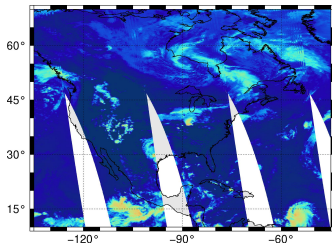
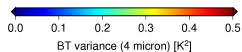
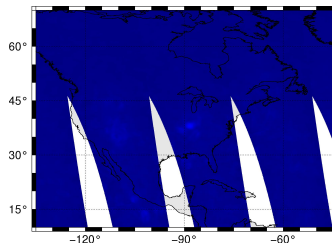
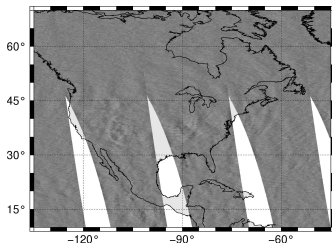
AIRS.2007.08.15 ascending



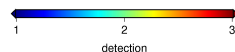
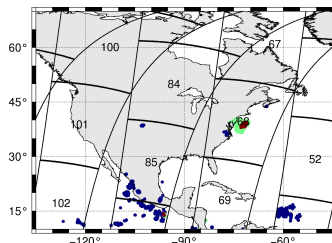
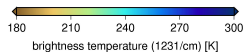
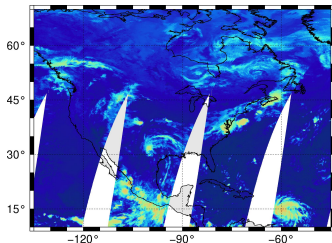
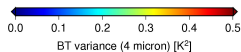
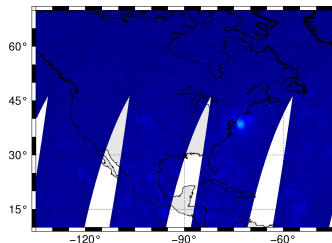
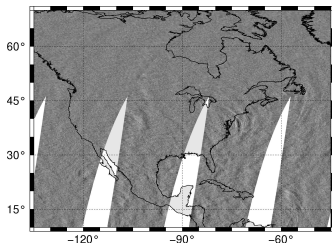
AIRS.2007.08.16 descending



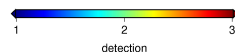
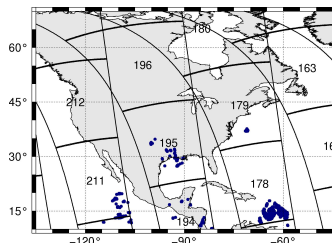
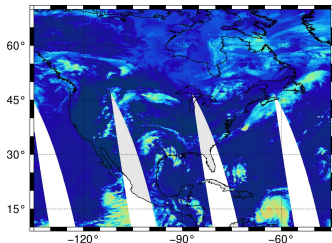
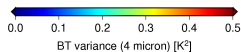
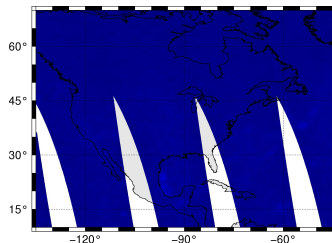
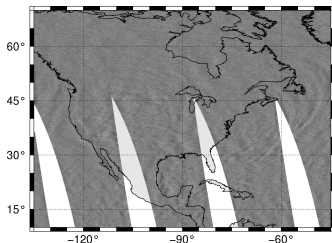
AIRS.2007.08.16 ascending



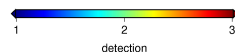
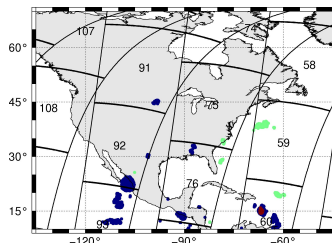
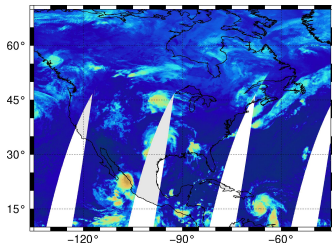
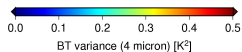
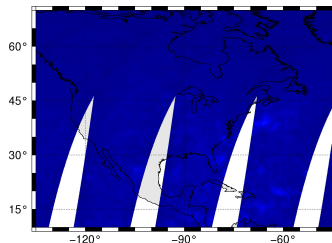
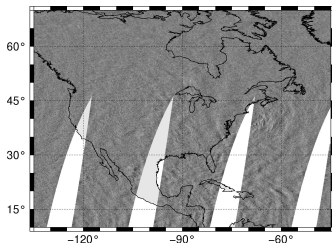
AIRS.2007.08.17 descending



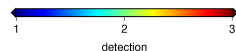
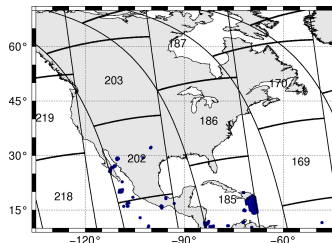
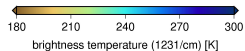
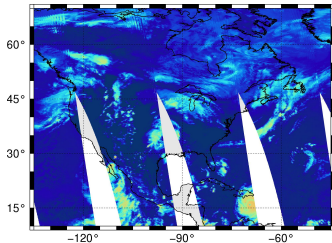
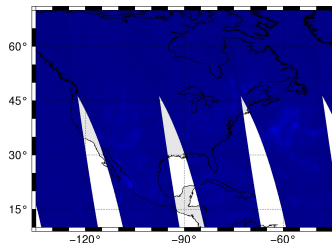
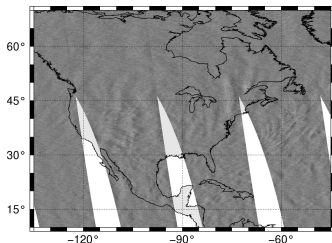
AIRS.2007.08.17 ascending



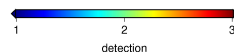
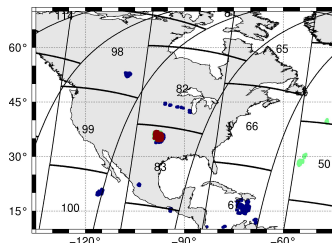
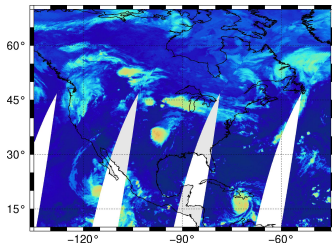
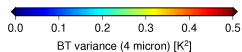
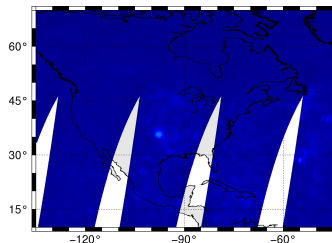
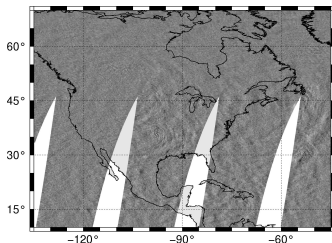
AIRS.2007.08.18 descending



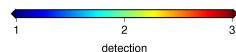
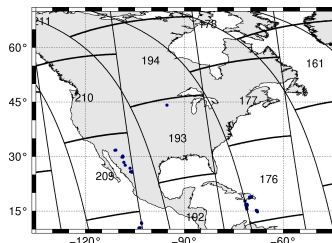
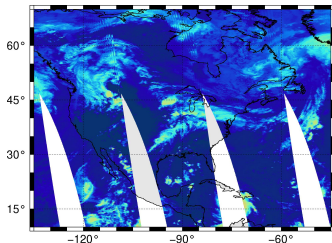
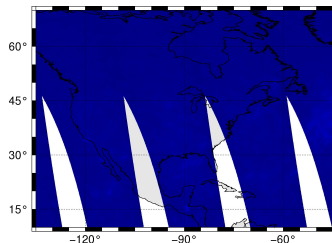
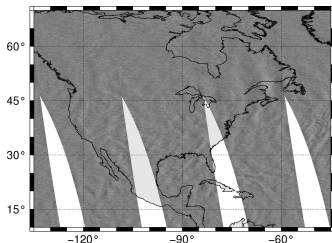
AIRS.2007.08.18 ascending



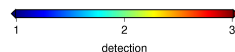
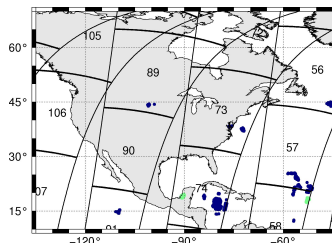
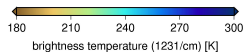
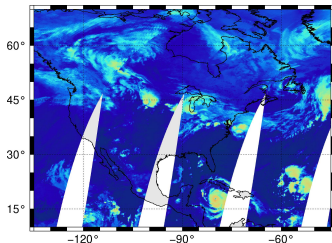
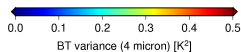
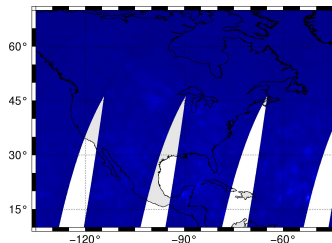
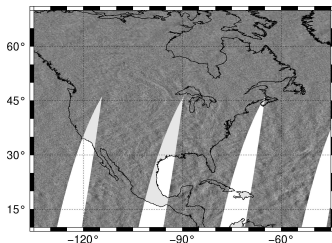
AIRS.2007.08.19 descending



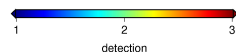
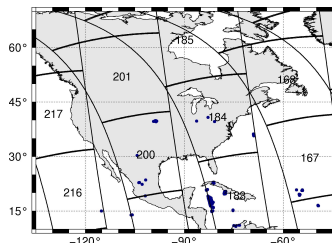
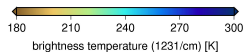
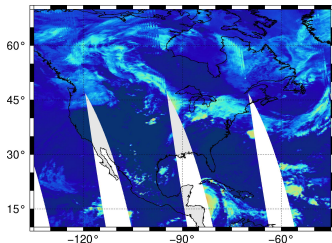
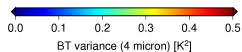
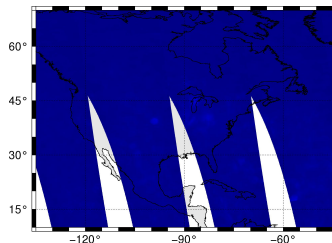
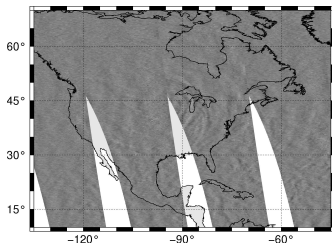
AIRS.2007.08.19 ascending



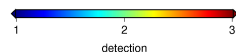
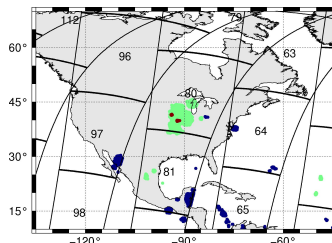
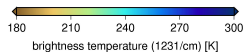
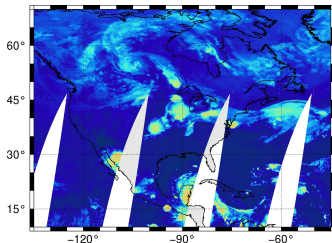
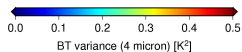
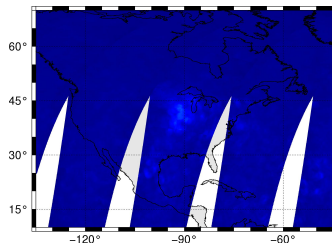
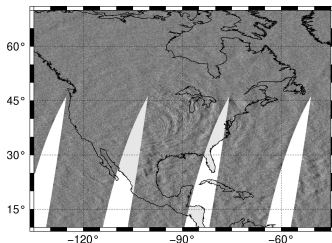
AIRS.2007.08.20 descending



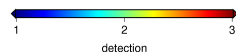
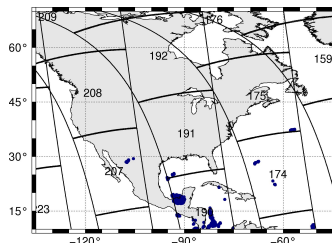
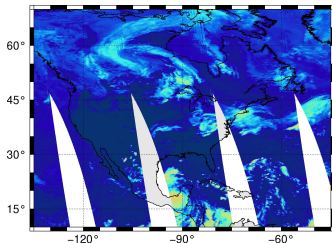
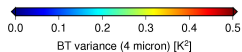
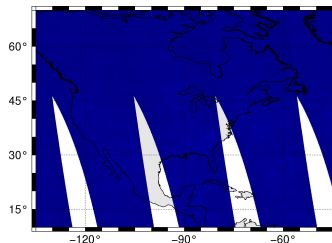
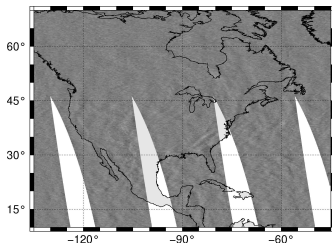
AIRS.2007.08.20 ascending



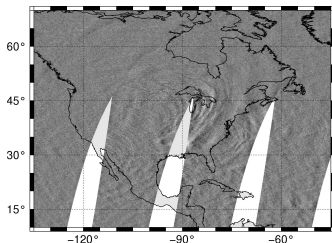
AIRS.2007.08.21 descending



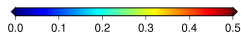
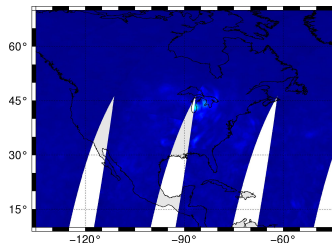
AIRS.2007.08.21 ascending



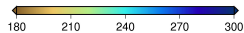
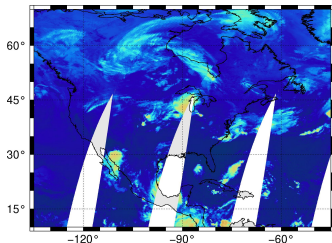
AIRS.2007.08.22 descending



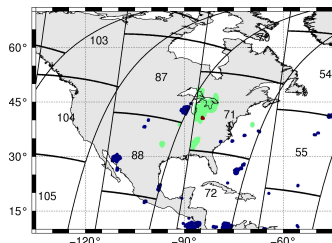
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

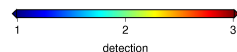
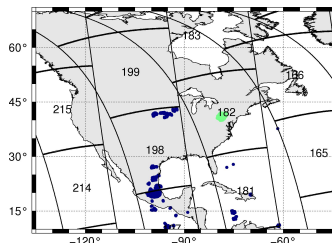
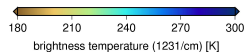
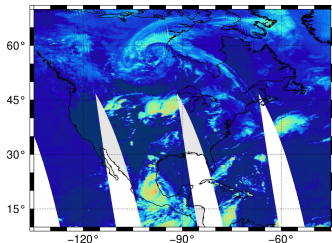
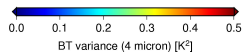
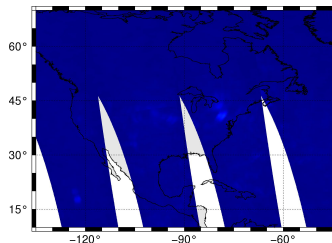
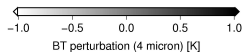
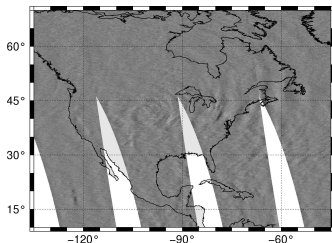


brightness temperature (1231/cm) [K]

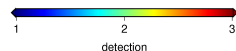
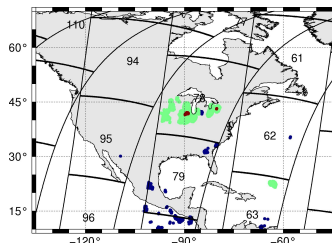
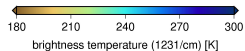
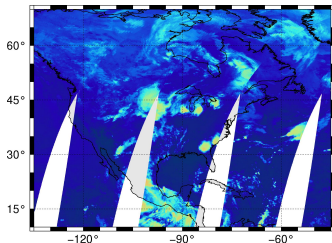
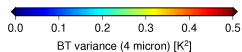
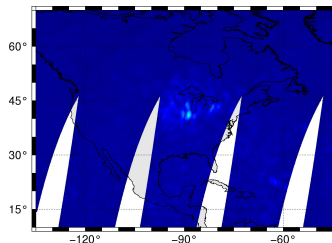
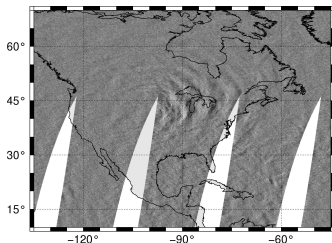


detection

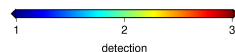
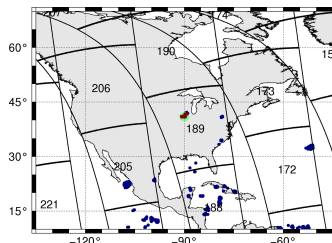
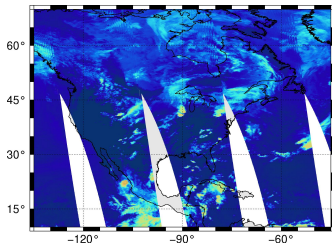
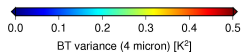
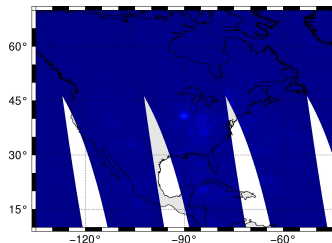
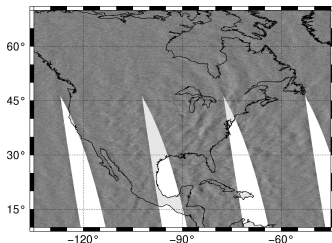
AIRS.2007.08.22 ascending



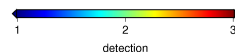
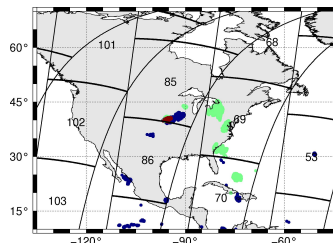
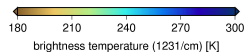
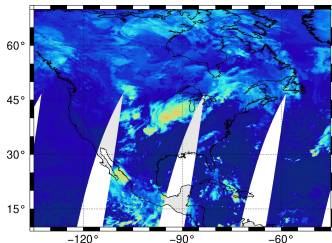
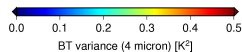
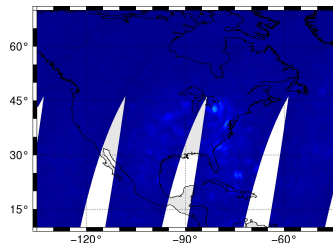
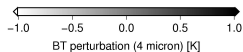
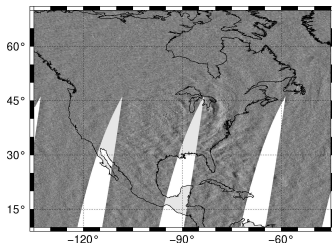
AIRS.2007.08.23 descending



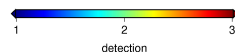
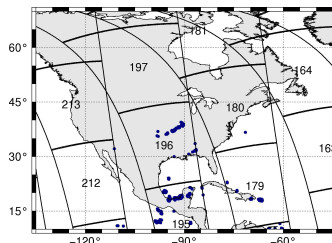
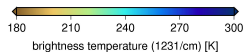
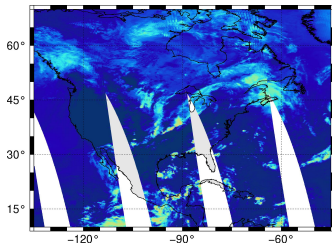
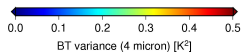
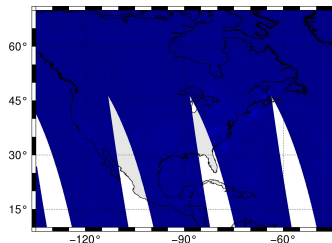
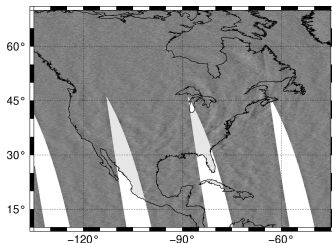
AIRS.2007.08.23 ascending



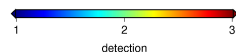
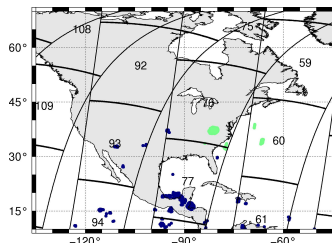
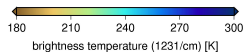
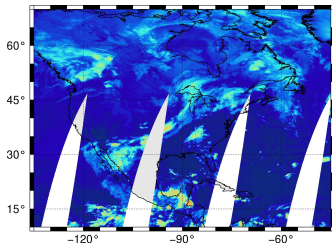
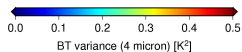
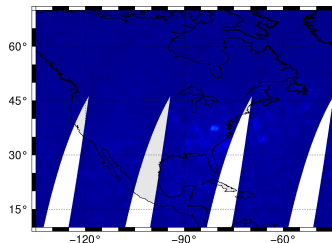
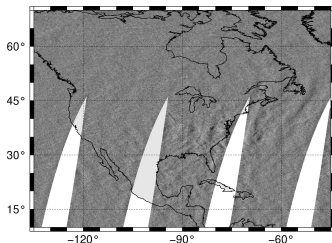
AIRS.2007.08.24 descending



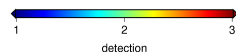
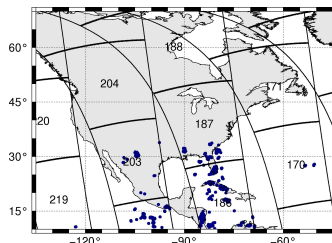
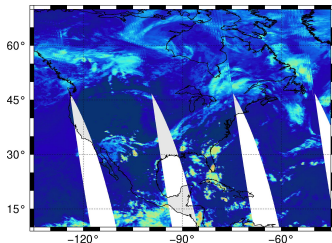
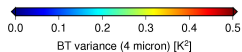
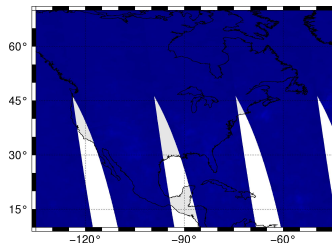
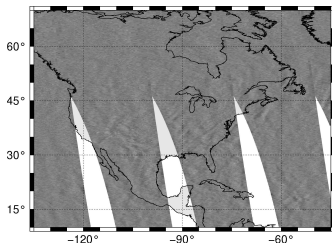
AIRS.2007.08.24 ascending



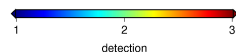
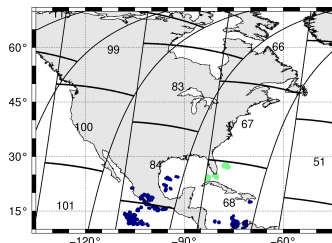
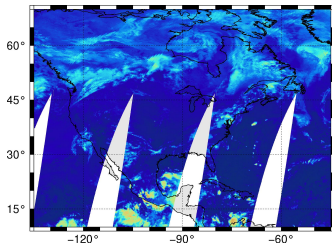
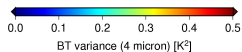
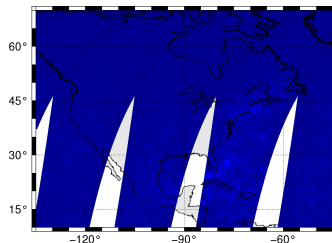
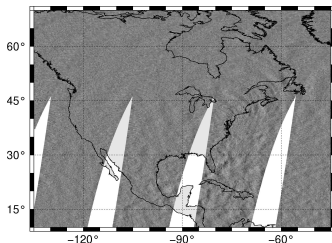
AIRS.2007.08.25 descending



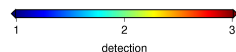
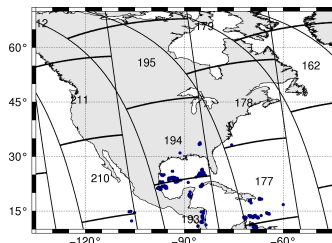
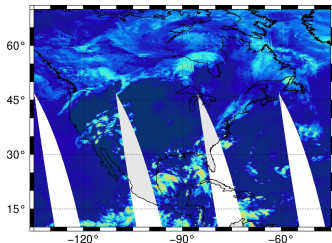
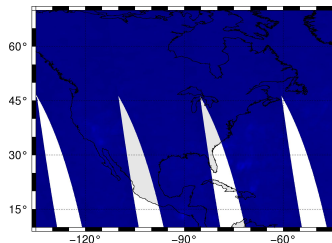
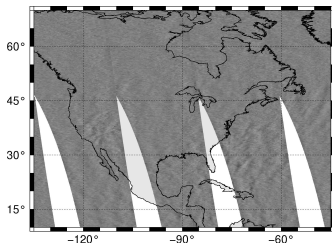
AIRS.2007.08.25 ascending



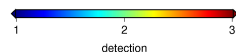
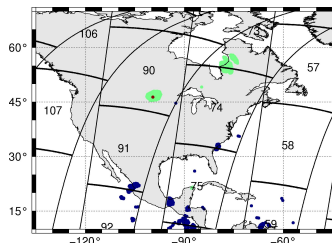
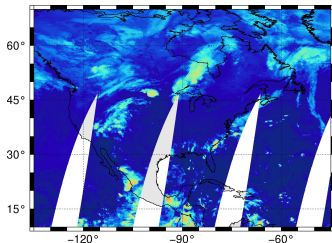
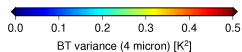
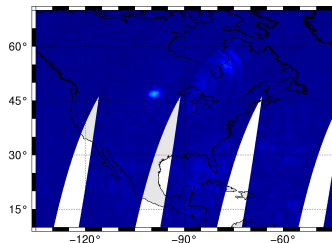
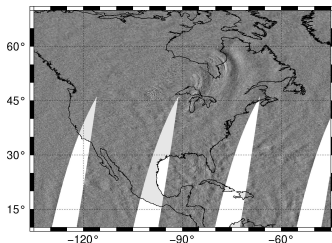
AIRS.2007.08.26 descending



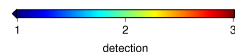
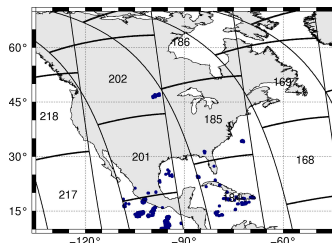
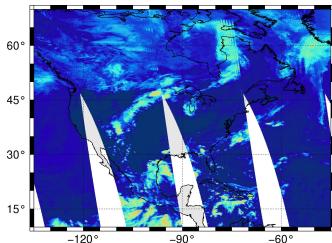
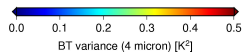
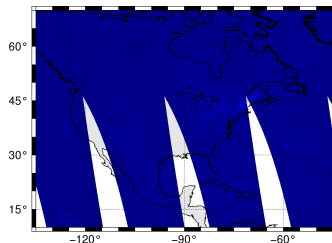
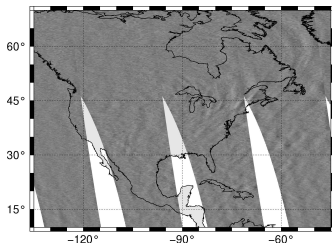
AIRS.2007.08.26 ascending



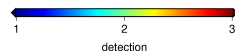
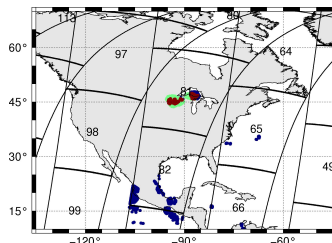
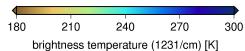
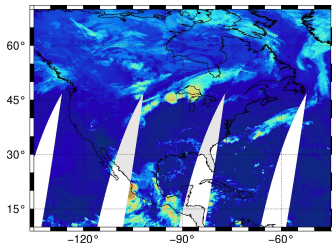
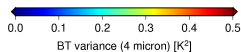
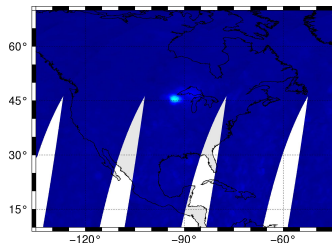
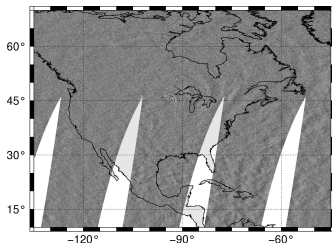
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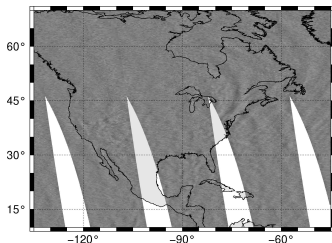
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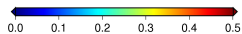
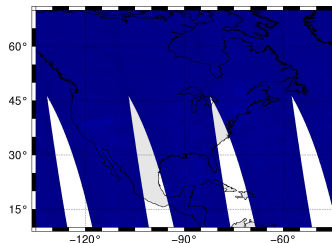
AIRS.2007.08.28 descending



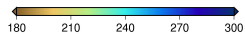
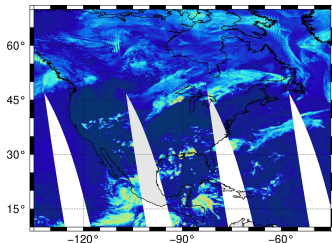
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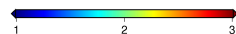
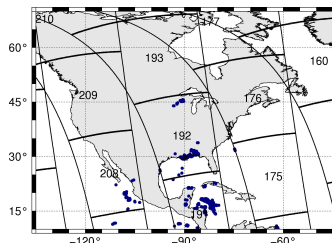
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

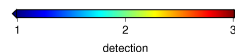
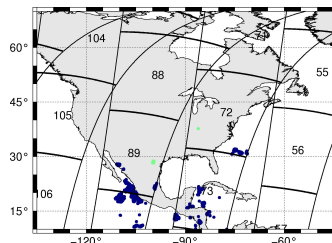
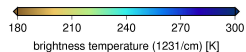
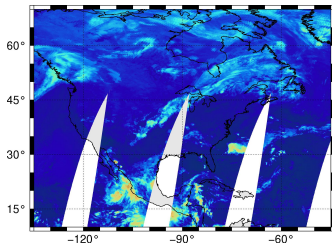
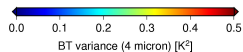
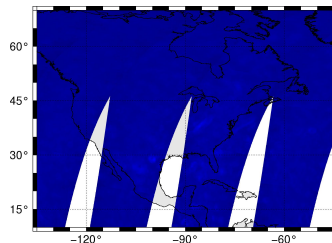
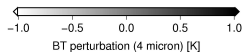
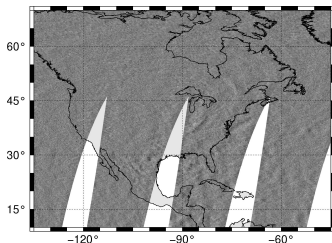


brightness temperature (1231/cm) [K]

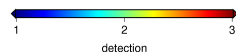
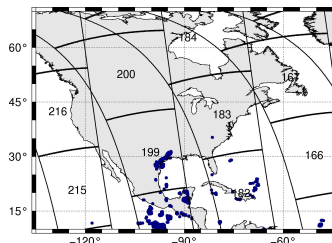
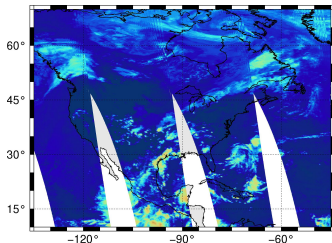
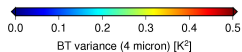
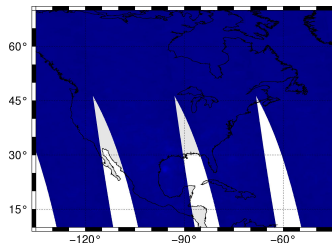
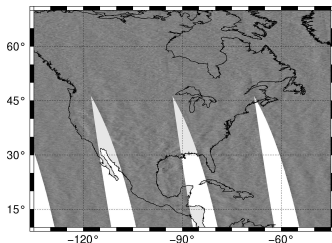


detection

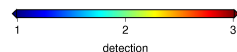
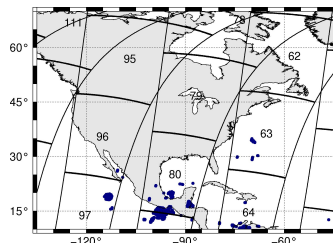
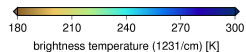
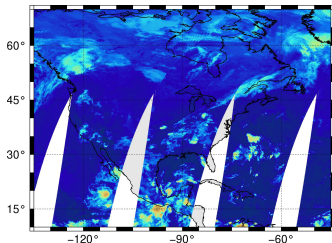
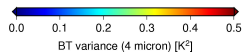
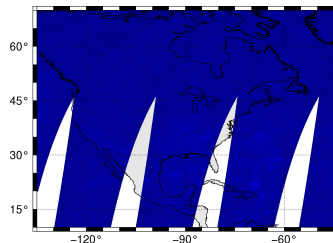
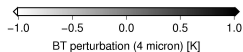
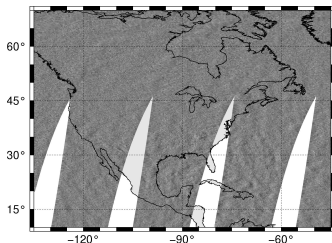
AIRS.2007.08.29 descending



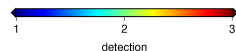
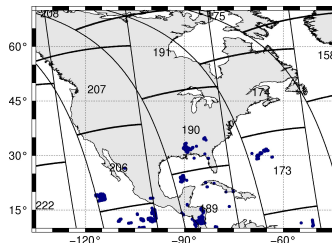
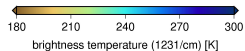
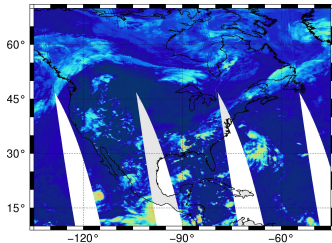
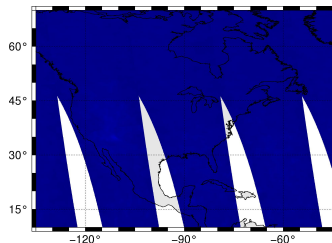
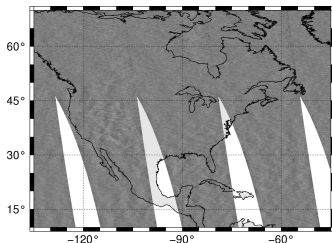
AIRS.2007.08.29 ascending



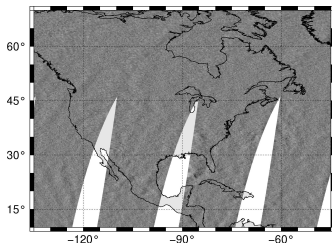
AIRS.2007.08.30 descending



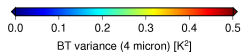
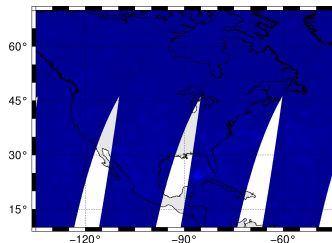
AIRS.2007.08.30 ascending



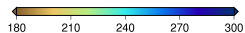
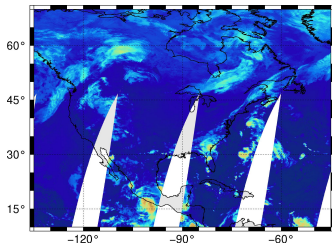
AIRS.2007.08.31 descending



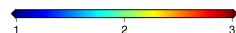
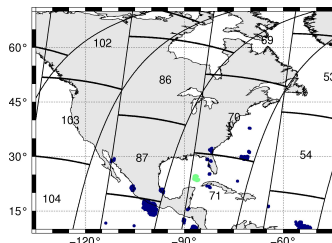
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]



brightness temperature (1231/cm) [K]



detection

AIRS.2007.08.31 ascending

