

# Michelle Feltz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/416810/publications.pdf>

Version: 2024-02-01

8

papers

135

citations

1478505

6

h-index

1588992

8

g-index

8

all docs

8

docs citations

8

times ranked

188

citing authors

#	ARTICLE	IF	CITATIONS
1	The Combined ASTER MODIS Emissivity over Land (CAMEL) Part 1: Methodology and High Spectral Resolution Application. <i>Remote Sensing</i> , 2018, 10, 643.	4.0	36
2	The CrIMSS EDR Algorithm: Characterization, Optimization, and Validation. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 4953-4977.	3.3	31
3	The Combined ASTER MODIS Emissivity over Land (CAMEL) Part 2: Uncertainty and Validation. <i>Remote Sensing</i> , 2018, 10, 664.	4.0	21
4	A methodology for the validation of temperature profiles from hyperspectral infrared sounders using GPS radio occultation: Experience with AIRS and COSMIC. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 1680-1691.	3.3	12
5	Assessment of NOAA NUCAPS upper air temperature profiles using COSMIC GPS radio occultation and ARM radiosondes. <i>Journal of Geophysical Research D: Atmospheres</i> , 2017, 122, 9130-9153.	3.3	12
6	The Combined ASTER and MODIS Emissivity over Land (CAMEL) Global Broadband Infrared Emissivity Product. <i>Remote Sensing</i> , 2018, 10, 1027.	4.0	12
7	Climatology of the Combined ASTER MODIS Emissivity over Land (CAMEL) Version 2. <i>Remote Sensing</i> , 2021, 13, 111.	4.0	6
8	Assessment of COSMIC radio occultation and AIRS hyperspectral IR sounder temperature products in the stratosphere using observed radiances. <i>Journal of Geophysical Research D: Atmospheres</i> , 2017, 122, 8593-8616.	3.3	5