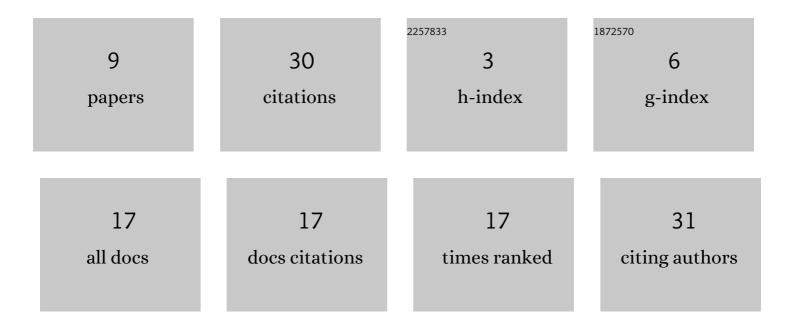
## Daniel Kastinen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5444721/publications.pdf Version: 2024-02-01



DANIEL KASTINEN

#	Article	IF	CITATIONS
1	A Monte Carlo-type simulation toolbox for Solar System small body dynamics: Application to the October Draconids. Planetary and Space Science, 2017, 143, 53-66.	0.9	14
2	Probabilistic analysis of ambiguities in radar echo direction of arrival from meteors. Atmospheric Measurement Techniques, 2020, 13, 6813-6835.	1.2	5
3	Radar observability of near-Earth objects using EISCAT 3D. Annales Geophysicae, 2020, 38, 861-879.	0.6	5
4	Determining all ambiguities in direction of arrival measured by radar systems. URSI Radio Science Bulletin, 2018, 2018, 20-28.	0.2	3
5	The use of particle distributions in Solar system small body dynamics. Monthly Notices of the Royal Astronomical Society, 2020, 492, 1566-1578.	1.6	1
6	Resolving the ambiguous direction of arrival of weak meteor radar trail echoes. Atmospheric Measurement Techniques, 2021, 14, 3583-3596.	1.2	1
7	Space Debris Observation Potential with EISCAT 3D. , 2018, , .		0
8	Probabilistic meteor analysis and the first head echo results from the PANSY radar. , 2021, , .		0
9	Response: Reviewer comment. , 0, , .		0