

R A Steenburgh

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

333
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

651
citing authors

#	ARTICLE	IF	CITATIONS
1	A Summary of National Oceanic and Atmospheric Administration Space Weather Prediction Center Proton Event Forecast Performance and Skill. <i>Space Weather</i> , 2021, 19, e2020SW002670.	3.7	16
2	A Comparison of Flare Forecasting Methods. IV. Evaluating Consecutive-day Forecasting Patterns. <i>Astrophysical Journal</i> , 2020, 890, 124.	4.5	33
3	A Comparison of Flare Forecasting Methods. III. Systematic Behaviors of Operational Solar Flare Forecasting Systems. <i>Astrophysical Journal</i> , 2019, 881, 101.	4.5	42
4	A Comparison of Flare Forecasting Methods. II. Benchmarks, Metrics, and Performance Results for Operational Solar Flare Forecasting Systems. <i>Astrophysical Journal, Supplement Series</i> , 2019, 243, 36.	7.7	75
5	Benchmarking CME Arrival Time and Impact: Progress on Metadata, Metrics, and Events. <i>Space Weather</i> , 2019, 17, 6-26.	3.7	47
6	September 2017's Geoeffective Space Weather and Impacts to Caribbean Radio Communications During Hurricane Response. <i>Space Weather</i> , 2018, 16, 1190-1201.	3.7	68
7	From Predicting Solar Activity to Forecasting Space Weather: Practical Examples of Research-to-Operations and Operations-to-Research. <i>Solar Physics</i> , 2014, 289, 675-690.	2.5	17
8	NOAA's Space Weather Prediction Center Releases Two New Products. <i>Space Weather</i> , 2013, 11, 94-94.	3.7	1
9	Predictions of interplanetary shock arrivals at Earth: Dependence of forecast outcome on the input parameters. <i>Space Weather</i> , 2009, 7, .	3.7	14
10	Ionospheric scintillation effects on single frequency GPS. <i>Space Weather</i> , 2008, 6, .	3.7	20