

Communications on Applied Mathematics and Computation 5, 532-572

DOI: 10.1007/s42967-020-00087-1

Citation Report

#	Article	IF	CITATIONS
1	Convolution Neural Network Shock Detector for Numerical Solution of Conservation Laws. Communications in Computational Physics, 2020, 28, 2075-2108.	0.7	11
2	Preface to the Focused Issue on High-Order Numerical Methods for Evolutionary PDEs. Communications on Applied Mathematics and Computation, 0, , .	0.7	O
3	Detection of multiple interacting features of different strength in compressible flow fields. Journal of Computational Physics, 2023, 477, 111948.	1.9	1