

DAFTAR BUKU PADA DATABASE IOP SCIENCE

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No.	Judul
1.	Edge states in the climate system: exploring global instabilities and critical transitions
2.	The boundedness-by-entropy method for cross-diffusion systems
3.	Inverse scattering transform for the integrable nonlocal nonlinear Schrödinger equation
4.	Multi-soliton solutions and the Cauchy problem for a two-component short pulse system
5.	There is only one KAM curve
6.	Decay estimates of solutions to the bipolar non-isentropic compressible Euler–Maxwell system
7.	On the distribution of the maximum value of the characteristic polynomial of GUE random matrices
8.	Positive bound state solutions for some Schrödinger–Poisson systems
9.	Symmetric solutions of evolutionary partial differential equations