

Free Energy and Self-Interacting Particles (Progress in Nonlinear Differential Equations and Their Applications)

Takashi Suzuki

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Free Energy and Self-Interacting Particles (Progress in **Nonlinear Differential Equations and Their Applications)**

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- * Examines a nonlinear system of parabolic PDEs arising in mathematical biology and statistical mechanics
- * Describes the whole picture, i.e., the mathematical and physical principles
- * Suitable for researchers and grad students in mathematics and applied mathematics who are interested in nonlinear PDEs in stochastic processes, cellular automatons, variational methods, and their applications to physics, chemistry, biology, and engineering



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