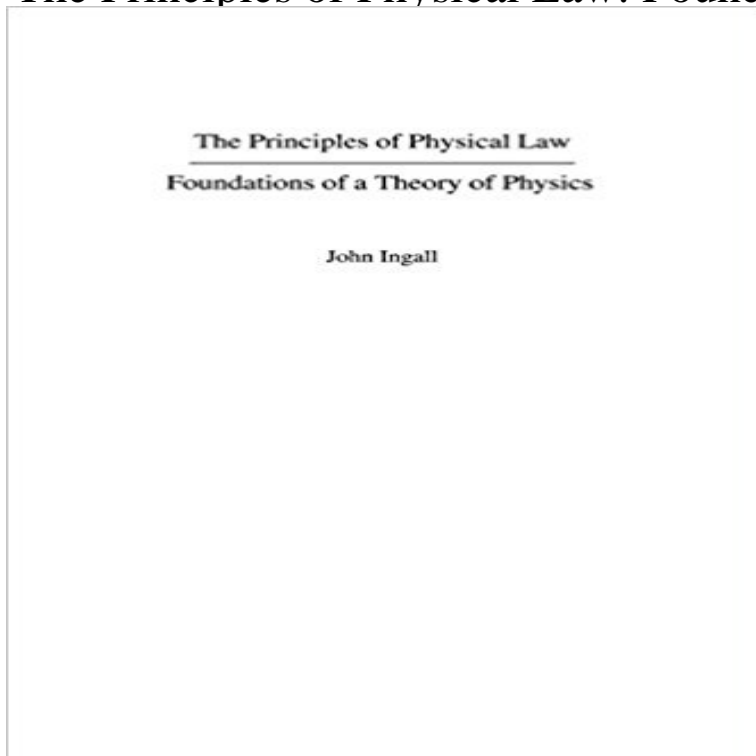


# The Principles of Physical Law: Foundations of a Theory of Physics



This book applies physical principles, primarily principles of local causation and continuity to gauge field theory. The theory imposes an empirical constraint on the possible detection of gravitational radiation. An hypothesis is defined to test the possible reality of quantum states, as compared with the predictions of general relativity and quantum field theory.

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