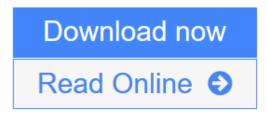


# Interaction of Electromagnetic Field With Condensed Matter (Directions in Condensed Matter Physics)

A. S. Shumovsky, N. N. Bogoliubov



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## **Interaction of Electromagnetic Field With Condensed Matter (Directions in Condensed Matter Physics)** A. S. Shumovsky, N. N. Bogoliubov

This book covers a wide range of topics on the interaction of alternating magnetic field with condensed matter, including superradiant process, proton echo, gamma resonance, scattering of light by condensed matter near critical points, electromagnetically induced phase transitions and some mathematical problems describing the phenomena mentioned.

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