



# Advances in Condensed Matter Optics (Advances in Optical Physics)

*Liangyao Chen, Ning Dai, Xunya Jiang, Haibin Zhao, Kuijuan Jin, Hui Liu*

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This book describes some of the more recent progresses and developments in the study of condensed matter optics in both theoretic and experimental fields. It will help readers, especially graduate students and scientists who are studying and working in the nano-photonic field, to understand more deeply the characteristics of light waves propagated in nano-structure-based materials with potential applications in the future.

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