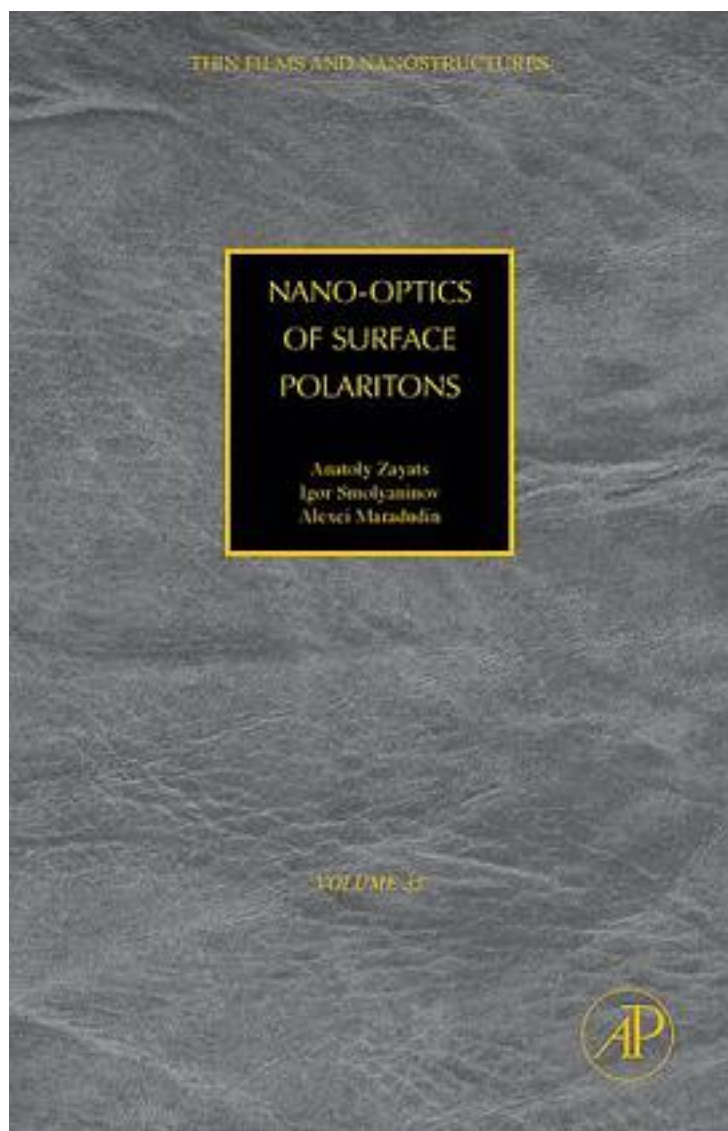


Nano-optics of Surface Polaritons



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During the last decade, the progress in nano-fabrication and nano-optical characterization has allowed researchers to design and test various plasmonic devices, first to make direct comparisons to theoretical models, and then to develop new models and concepts. "Nano-Optics of Surface Polaritons" presents an overview of the theory, experimental studies and modern applications of surface plasmon waves on smooth and nanostructured surfaces. It provides comprehensive and systematic presentation from basic properties to the current state of the art. It features unified theory, experiment and applications. It serves as a point of reference for established researchers in newcomers in the field. The newest developments are reviewed and put into context.

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目录:

[Nano-optics of Surface Polaritons_下载链接1](#)

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