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METAMATERIALS (A WILEY-SCIENCE WISE
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Kathren K. Teer

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Therefore, in chapters 1 and 4 the focus of this review is the possible geometries of Fluctuating Nonlinear Oscillators. A single silicon sphere with nm radius is illuminated by a plane wave as sketched. His research interests are electrochemistry and electroanalytical chemistry, material electrochemistry, nanoscopic electrochemistry, and energy conversion and storage.

Metal coverage dependence of local optical properties of semicontinuous metal
Di Wang, K.