

**INTRODUCTION TO METAL-NANOPARTICLE
PLASMONICS (A WILEY-SCIENCE WISE
CO-PUBLICATION)**

Leighann Cristina Palos

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Flexible photonic crystal membranes with nanoparticle high refractive index layers. The authors confirmed the high sensitivity of the system with the peptide angiotensin I, as testified by the 40 times higher signal than that of SERS, while working with a molecular concentration 10⁴ times lower. Dai, and C.

Comparison charts are also included for mechanical properties such as strength. References 1. In Mattei et al. In this review, we survey these recent advances employed to introduce new concepts for improving the solar energy conversion efficiency, and reduce the device fabrication cost in photovoltaic technologies. Further, they recorded the CARS spectrum emitted from a single nanoparticle. K. Surface-enhanced Raman Scattering: Physics and Applications.