

# Principles Of Surface-enhanced Raman Spectroscopy: And Related Plasmonic Effects

by Eric C Le Ru; Pablo G Etchegoin

Aug 19, 2012 . E.C. Le Ru and P. G. Etchegoin, Principles of Surface-Enhanced Raman Spectroscopy and related plasmonic effects, Elsevier , 2009. 14. E. C. Le Ru, P. G. Etchegoin. Principles of Surface Enhanced Raman Spectroscopy (and related plasmonic effects). Elsevier, Amsterdam (2009. [ Links ]). 15. OSA Surface enhanced Raman scattering in the presence of . Non-plasmonic nanoantennas for surface enhanced spectroscopies . Eric Le Ru Principles of Surface-Enhanced Raman Spectroscopy . Principles of Surface-Enhanced Raman Spectroscopy: And Related. Plasmonic Effects (Hardcover). By Eric Le Ru. If you want to get Principles of Surface-enhanced Raman spectroscopy at single-molecule scale . Permalink: <http://lib.ugent.be/catalog/rug01:001875827>; Title: Principles of surface-enhanced Raman spectroscopy : and related plasmonic effects / Eric C. Le Principles of Surface-Enhanced Raman Spectroscopy: and related . [CrossRef]; E. L. Ru, P. Etchegoin, Principles of Surface-Enhanced Raman Spectroscopy: and Related Plasmonic Effects (Elsevier Science2008). M. Moskovits Eric Le Ru, Principles of Surface-Enhanced Raman Spectroscopy .

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