

Principles Of Electron Tunneling Spectroscopy: Second Edition (International Series On Monographs On Physics)
By E. L. Wolf



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Edward L. Wolf, R. S. Berry, S. A. Rice and J. Ross, Physical Chemistry, 2nd edition, Oxford Univ. Press, Berkeley Physics Series Vol 2, Purcell. 2.

<http://iitmandi.academia.edu/AniruddhaChakraborty/Teaching-Documents>

Fourier Series (2nd Edition) , Advances In Electronics and Electron Physics, Physical Principles of Remote Sensing, 2nd Edition (Topics in Remote

<https://groups.google.com/d/msg/sci.math.num-analysis/U1qRFzRCMfg/r5hesR98S7MJ>

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Protein NMR Spectroscopy: Principles and Practice (International Series of Monographs on Physics) Second Edition (International Geophysics,

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<http://ssg.als.lbl.gov/seminars/details/76-ychen>

M.Tech Nanotechnology syllabus in PSG Nanocrystals, Single electron tunneling-Applications (9) 2nd edition, 2005.

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Chemical Spectroscopy, Second Edition Data," in L. Corti, Editor, Second International Conference on Electron Microscope in Document

<http://www.nyu.edu/gsas/dept/fineart/people/faculty/baer/Bibliography4.doc>

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