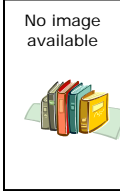

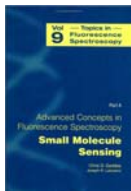









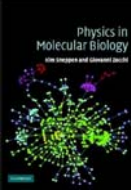
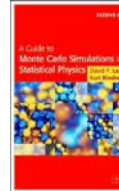
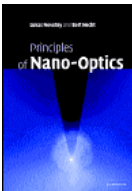
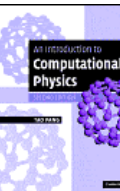

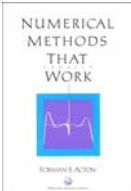
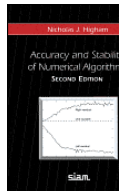


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4/4/07

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 <p>Reviews in Fluorescence</p> <p>QC477 .R48 2006</p>	 <p>Optical Polarization in Biomedical Applications by Valery V. Tuchin, Dmitry A. Zimnyakov</p> <p>QH642 .T83 2006</p>	<p>No image available</p>  <p>Testing in the 21st Century</p> <p>UC260 .T47 1995</p>	 <p>Physics in Molecular Biology by Kim Sneppen, Giovanni Zocchi</p> <p>QH506 .S632 2006</p>	 <p>A Guide to Monte Carlo Simulations in Statistical Physics by David P. Landau, Kurt Binder</p> <p>QC174.85 .M64 L36 2005</p>
 <p>Principles of Nano-Optics by Lukas Novotny, Bert Hecht</p> <p>TA418.9 .N35 N68 2006</p>	 <p>Introduction to Computational Physics by Tao Pang</p> <p>QC20.7 .E4 P36 2006</p>	<p>If you would like to check out any of these books or be put on a waiting list for those already checked out, please contact Brenda (x315) or Emily (x316) at the Library.</p> 	 <p>Numerical Methods That Work (Spectrum Series) by Forman S. Acton</p> <p>QA297 .A33 1990</p>	 <p>Accuracy and Stability of Numerical Algorithms by Nicholas J. Higham</p> <p>QA297 .H53 2002</p>