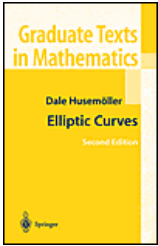
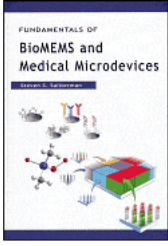

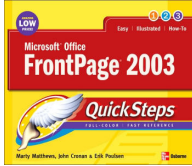
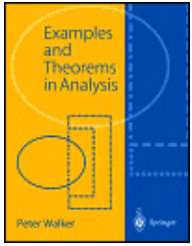
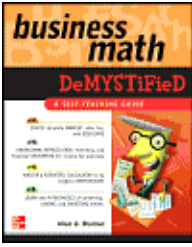

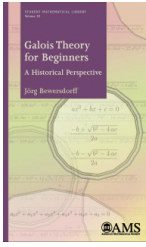

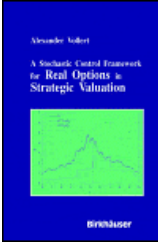
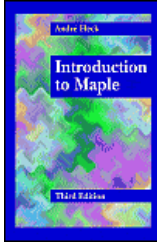

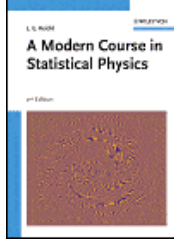
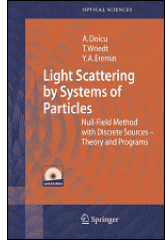


November Additions to the UTSI Library Collection

12/5/06

 <p>Elliptic Curves by Dale Husemoller, Dale Husemoller</p> <p>QA567 .H897 2004</p>	 <p>Fundamentals of Biomems and Medical Microdevices by Steven Saliterman</p> <p>TP248.25 .N35 S25 2006</p>	 <p>Laser Surface Treatment of Bio-Implant Materials by Jonathan Lawrence, Liang Hao</p> <p>R857 .M3 H37 2005</p>	 <p>Microsoft Office FrontPage 2003 Quicksteps by Martin Matthews, John Cronan, Erik Poulsen, John Cronan, Erik Poulsen</p> <p>TK5105.888 .M53 M385 2005</p>	 <p>Examples and Theorems in Analysis by Peter L. Walker, Peter Walker</p> <p>QA303.2 .W35 2004</p>
 <p>Business Math Demystified by Allan G. Bluman</p> <p>HF5691 .B666 2006</p>	 <p>Rocketeers and Gentlemen Engineers: History of the American Institute of Aeronautics and Astronautics...and What Came Before by Tom D. Crouch</p> <p>TL568 .A445 C76 2006</p>	 <p>Galois Theory for Beginners: A Historical Perspective by Jorg Bewersdorff</p> <p>QA214 .B49 2006</p>	 <p>Risk-Neutral Valuation (Springer Finance Series): Pricing and Hedging of Financial Derivatives by Nicholas H. Bingham, Rudiger Kiesel, Rüdiger Kiesel</p> <p>HG4515.2 .B56 2004</p>	 <p>The Theory of Group Characters and Matrix Representations of Groups by Dudley E. Littlewood</p> <p>QA176 .L58 2005</p>
 <p>Stochastic Control Framework for Real Options in Strategic Valuation by Alexander Vollert</p> <p>HG4028 .V3 V652 2003</p>	 <p>Introduction to Maple by Andre Heck, A. Heck</p> <p>QA155.7 .E4 H43 2003</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>Modern Course in Statistical Physics by L. E. Reichl, Linda Reichl</p> <p>QC174.8 .R44 2004</p>	 <p>Light Scattering by Systems of Particles: Null-Field Method with Discrete Sources - Theory and Programs by Adrian Doicu, Yuri A. Eremin, Thomas Wriedt</p> <p>QC427.4 .D65 2006</p>