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About. Foundations of Applied Mathematics is a series of four textbooks developed for Brigham Young University's Applied and Computational

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Mathematics degree program for beginning graduate and advanced undergraduate students. These are as follows: Volume 1: Mathematical Analysis. Volume 2: Algorithms, Approximation, and Optimization.

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MATHEMATICS & APPLIED MATHEMATICS II

2.4. Applications of Hahn-Banach 48
2.5. The Embedding of X into its Double Dual X^{**} 52
2.6. The Open Mapping Theorem 53
2.7. Uniform Boundedness Principle 57
2.8. Compactness and Weak

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Convergence in a NLS 58 2.9. The Dual of an Operator 63 2.10. Exercises 66 Chapter 3. Hilbert Spaces 73 3.1. Basic Properties of Inner-Products 73 3.2.

Methods of Applied Mathematics

2 Since this equation holds for arbitrary regions V , it follows that, for smooth functions, (1.2) $u_t = r - q + \text{div } \vec{J}$: Equation (1.2) is the differential form of conservation of Q . When the source term r is nonzero, (1.2) is often called, with more accuracy, a balance law for Q , rather than a conservation law, but we won't insist on this distinction. 2.

LECTURE NOTES ON APPLIED MATHEMATICS

The Statistical Analysis and Applied Mathematics Syllabuses were merged to create a new 2-Unit syllabus for Applied Mathematics. This document CXC A9/U2/07, therefore, replaces CXC A7/U1/04 and CXC A9/U1/04 issued in 2004. Please note that the syllabuses have been revised and amendments are

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indicated by italics. First Issued 1999
Revised 2004, 2007

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