Less-Quares
Finite Element Methods
B. I. Boche, Sandia National Laboratories, Albuquerque, NM, USA, M. D. Gunzburger, Florida State University, Tallahassee, FL, USA

This book provides researchers and practitioners with a concise guide to the theory and practice of least-squares finite element methods, their strengths and weaknesses, established successes and open problems.

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Elementary Number Theory: Primes, Congruences, and Secrets
A Computational Approach
W. Stein, University of Washington, Seattle, WA, USA

This is a book about classical elementary number theory and elliptic curves. The first part discusses elementary topics such as primes, factorization, continued fractions, and quadratic forms, in the context of cryptography, computation, and deep open research problems. The second part is about elliptic curves, their applications to algorithmic problems, and their connections with problems in number theory such as Fermat's Last Theorem, the Congruent Number Problem, and the Conjecture of Birch and Swinnerton-Dyer.

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