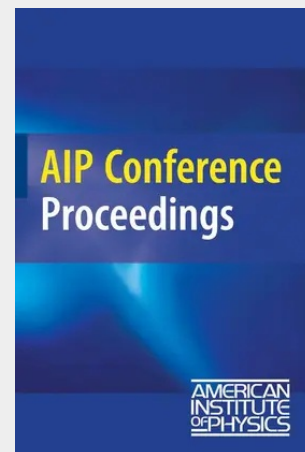


Applications of Mathematics in Engineering and Economics

35th International Conference: AMEE 2009

The aim of this Conference is to provide an overview of the 'hot topics' in Applied Mathematics and to bring together young researchers and senior scientists and at the same time to create a forum for exchange of new scientific ideas. The working program of the Conference consists of invited talks, contributed papers and discussions concerning present-day scientific and educational problems. All the invited speakers, who are recognized both as eminent in their field but more importantly as stimulating speakers, presented their latest achievements. In the Conference, the participation of young researchers and students is especially encouraged. The invited lectures were presented in general sessions and the contributed talks - in separate sessions on the following topics: Mathematical Analysis and Applications, Differential Equations, Differential Geometry, Numerical Methods and Mathematical Modeling, Statistics, Probability Theory, Operations Research, Economics, Programming, Software Innovations in Scientific Computing, and E-learning.



172,38 €

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Artikelnummer: 9780735407503

Medium: Buch

ISBN: 978-0-7354-0750-3

Verlag: AIP Press

Erscheinungstermin: 23.12.2009

Sprache(n): Englisch

Auflage: 1. Auflage 2009

Serie: AIP Conference Proceedings

Produktform: Kartoniert

Seiten: 372

Format (B x H): 162 x 234 mm

