

STUDENT MATHEMATICAL LIBRARY
Volume 26

Six Themes on Variation

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Six Themes On Variation Student Mathematical Library V 26

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Six Themes on Variation Steven James Cox, 2004 The calculus of variations is a beautiful subject with a rich history and with origins in the minimization problems of calculus Although it is now at the core of many modern mathematical fields it does not have a well defined place in most undergraduate mathematics curricula This volume should nevertheless give the undergraduate reader a sense of its great character and importance Interesting functionals such as area or energy often give rise to problems whose most natural solution occurs by differentiating a one parameter family of variations of some function The critical points of the functional are related to the solutions of the associated Euler Lagrange equation These differential equations are at the heart of the calculus of variations and its applications to wave mechanics minimal surfaces soap bubbles and modeling traffic flow All are readily accessible to advanced undergraduates This book is derived from a workshop sponsored by Rice University It is suitable for advanced undergraduates graduate students and research mathematicians interested in the calculus of variations and its applications to other subjects

Введение в математическое моделирование транспортных потоков Коллектив авторов, 2015-03-27 2 *Mathematical Reviews*, 2006 **Gazette**

- Australian Mathematical Society Australian Mathematical Society, 2005 Quantum Theory, Groups and Representations Peter Woit, 2017-11-01 This text systematically presents the basics of quantum mechanics emphasizing the role of Lie groups Lie algebras and their unitary representations The mathematical structure of the subject is brought to the fore intentionally avoiding significant overlap with material from standard physics courses in quantum mechanics and quantum field theory The level of presentation is attractive to mathematics students looking to learn about both quantum mechanics and representation theory while also appealing to physics students who would like to know more about the mathematics underlying the subject This text showcases the numerous differences between typical mathematical and physical treatments of the subject The latter portions of the book focus on central mathematical objects that occur in the Standard Model of particle physics underlining the deep and intimate connections between mathematics and the physical world While an elementary physics course of some kind would be helpful to the reader no specific background in physics is assumed making this book accessible to students with a grounding in multivariable calculus and linear algebra Many exercises are provided to develop the reader's understanding of and facility in quantum theoretical concepts and calculations

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