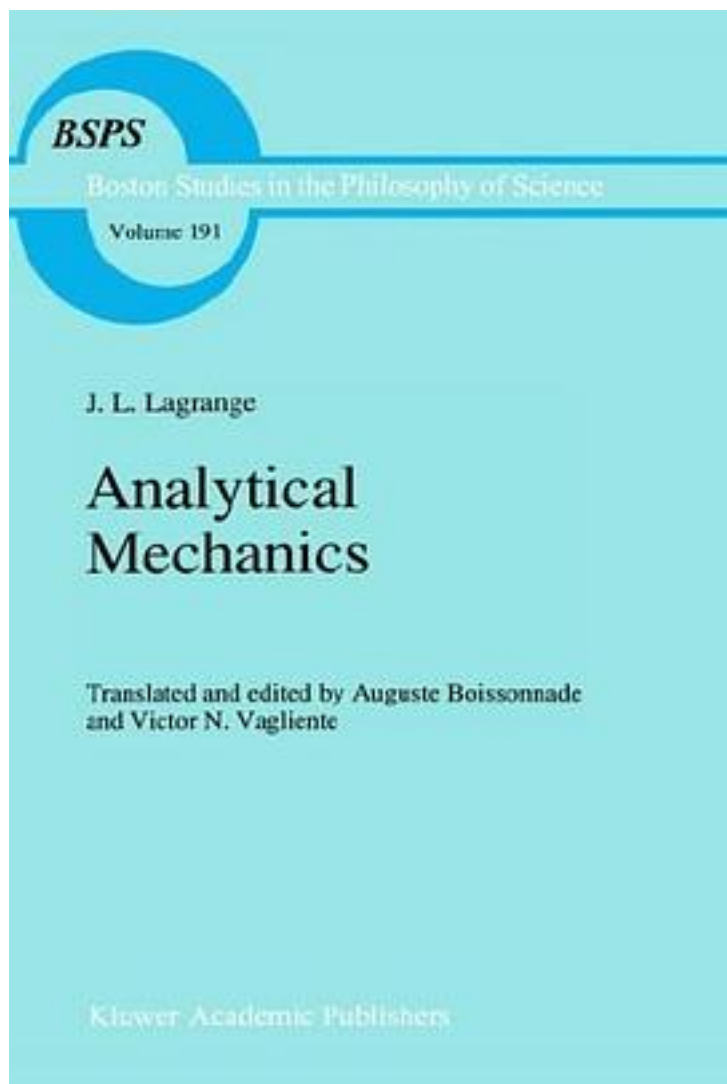


Analytical Mechanics (Boston Studies in the Philosophy of Science)



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著者:J.L. Lagrange

出版者:Springer

出版时间:2001-02-15

装帧:Hardcover

isbn:9780792343493

The Mécanique analytique presents a comprehensive account of Lagrangian mechanics. In this work, Lagrange used the Principle of Virtual Work in conjunction with the Lagrangian Multiplier to solve all problems of statics. For the treatment of dynamics, a third concept had to be added to the first two - d'Alembert's Principle - in order to develop the Lagrangian equations of motion. Hence, Lagrange was able to unify the entire science of mechanics using only three concepts and algebraic operations.

作者介绍:

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