



DOWNLOAD



## Variational Analysis and Generalized Differentiation in Optimization and Control: In Honor of Boris S. Mordukhovich

By -

Springer-Verlag New York Inc., United States, 2013. Paperback. Book Condition: New. 2010 ed.. 235 x 155 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This special volume is dedicated to Boris M. Mordukhovich, on the occasion of his 60th birthday, and aims to celebrate his fundamental contributions to variational analysis, generalized differentiation and their applications. A main example of these contributions is Boris' recent opus magnum Variational Analysis and Generalized Differentiation (vols. I and II) [2,3]. A detailed explanation and careful description of Boris' research and achievements can be found in [1]. Boris' active work and jovial attitude have constantly inspired researchers of several generations, with whom he has generously shared his knowledge and enthusiasm, along with his well-known warmth and human touch. Variational analysis is a rapidly growing field within pure and applied mathematics, with numerous applications to optimization, control theory, economics, engineering, and other disciplines. Each of the 12 chapters of this volume is a carefully reviewed paper in the field of variational analysis and related topics. Many chapters of this volume were presented at the International Symposium on Variational Analysis and Optimization (ISVAO), held in the Department of Applied Mathematics, National Sun Yat-sen University, Kaohsiung, Taiwan, from November 28 to November...

### Reviews

*I actually began looking at this pdf. It is actually really interesting through reading time period. You will not really feel monotony at any time of your respective time (that's what catalogues are for concerning if you ask me).*

-- **Brayan Mohr Sr.**

*A superior quality publication along with the font used was fascinating to learn. I have read through and I am certain that I am going to go through yet again again in the future. Your life period will likely be enhanced the instant you total reading this publication.*

-- **Donnie Rice**