



Advances In Computing Research Issues In Robotics And Nonlinear Geometry 199

Daniela Niemeyer



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Handbook of Variational Methods for Nonlinear Geometric Data Philipp Grohs, Martin Holler, Andreas Weinmann, 2020-04-03 This book covers different current research directions in the context of variational methods for non linear geometric data Each chapter is authored by leading experts in the respective discipline and provides an introduction an overview and a description of the current state of the art Non linear geometric data arises in various applications in science and engineering Examples of nonlinear data spaces are diverse and include for instance nonlinear spaces of matrices spaces of curves shapes as well as manifolds of probability measures Applications can be found in biology medicine product engineering geography and computer vision for instance Variational methods on the other hand have evolved to being amongst the most powerful tools for applied mathematics They involve techniques from various branches of mathematics such as statistics modeling optimization numerical mathematics and analysis The vast majority of research on variational methods however is focused on data in linear spaces Variational methods for non linear data is currently an emerging research topic As a result and since such methods involve various branches of mathematics there is a plethora of different recent approaches dealing with different aspects of variational methods for nonlinear geometric data Research results are rather scattered and appear in journals of different mathematical communities The main purpose of the book is to account for that by providing for the first time a comprehensive collection of different research directions and existing approaches in this context It is organized in a way that leading researchers from the different fields provide an introductory overview of recent research directions in their respective discipline As such the book is a unique reference work for both newcomers in the field of variational methods for non linear geometric data as well as for established experts that aim at to exploit new research directions or collaborations Chapter 9 of this book is available open access under a CC BY 4 0 license at link [springer.com](https://www.springer.com) Current Problems of Applied Mathematics and Computer Systems Irina Samoylenko, Anatoly Alikhanov, Dmitrii Kaplun, Pavel Lyakhov, Aslan Apekov, 2025-11-18 This book based on the best papers accepted for presentation during the International Conference on Current Problems of Applied Mathematics and Computer Systems

CPAMCS 2024 Russia This book includes research focused on contemporary mathematical challenges and their resolutions within scientific computing data analysis and modular computing This book presents original studies on numerical methods in scientific computing optimization problem solving function approximation techniques among other topics Furthermore it encompasses research contributions in data analysis and modular computing highlighting advancements in deep learning neural networks mathematical statistics machine learning techniques residue number systems and artificial intelligence Additionally this book addresses critical issues in mathematical education This book intends for professionals engaged in scientific computing parallel computing computer technology machine learning information security and mathematics education

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