

**Proceedings of the Second International Workshop on**

***Contemporary  
Problems in  
Mathematical  
Physics***

**editors**

**Jan Govaerts**


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# Contemporary Problems In Mathematical Physics

**Jan Govaerts, M. Norbert  
Hounkonnou, Alfred Z. Msezane**



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in the way it was without knowledge of all the contributions to this volum which contains revised editions of papers for the workshop nor without the cooperation of the participants in the above mentioned symposium Furthermore although the following may sound slightly programmatic and summary we hope that it will be sufficiently explicit to provide some key words and concepts useful for further scholarly work Perhaps the most important result of our efforts is the very structure of these notes it is aimed at providing methodological orientations for the investigation of what turned out to be a very peculiar period in the history of science xi H N Jahnke and M Otte eds Epistemological and Social Problems of the Sciences in the Early Nineteenth Century xi xlii Copyright 1981 by D Reidel Publishing Company xii H N JAHNKE ET AL *Current Problems of Applied Mathematics and Computer Systems* Anatoly Alikhanov, Andrei Tchernykh, Mikhail Babenko, Irina Samoylenko, 2024-09-01 This book is based on the best papers accepted for presentation during the International Conference on Current Problems of Applied Mathematics and Computer Systems APAMCS 2023 The book includes research materials on mathematical problems and solutions in the field of scientific computing artificial intelligence data analysis and modular computing The scope of numerical methods in scientific computing presents original research including mathematical models and software implementations related to the following topics numerical methods in scientific computing solving optimization problems methods for approximating functions etc The studies in data analysis and modular computing include contributions in the field of deep learning neural networks mathematical statistics machine learning methods residue number system and artificial intelligence In addition some articles focus on mathematical modeling of nonlinear physical phenomena Finally the book gives insights into the fundamental problems in mathematics education The book intends for readership specializing in the field of scientific computing parallel computing computer technology machine learning information security and mathematical education

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