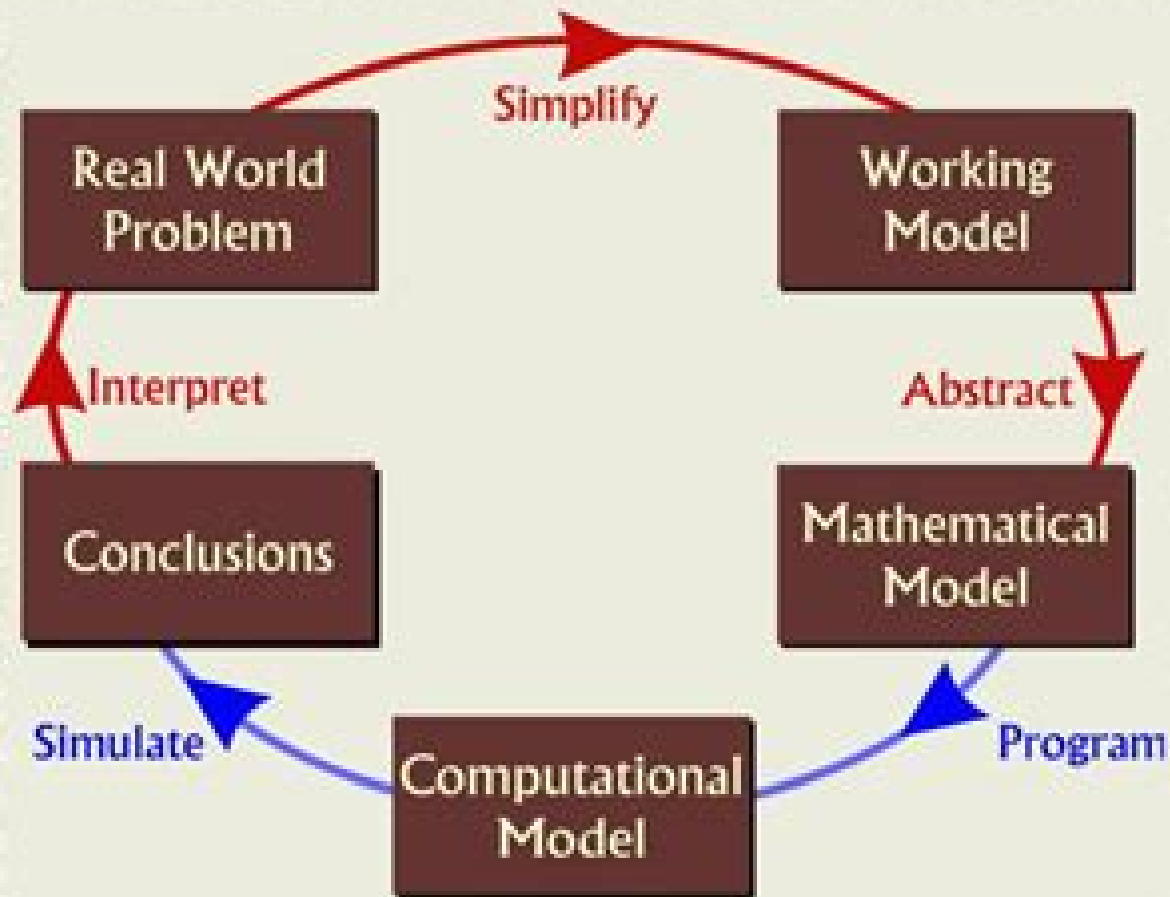


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Mathematical Models in Natural Science and Engineering Juri I. Neimark, 2012-12-06 This book has come into being as a result of the author's lectures on mathematical modelling rendered to the students BS and MS degree holders specializing in applied mathematics and computer science and to post graduate students in exact sciences of the Nizhny Novgorod State University after N Lobachevsky These lectures are adapted and presented as a single whole about mathematical models and modelling This new course of lectures appeared because the contemporary Russian educational system in applied mathematics rested upon a combination of fundamental and applied mathematics training this way of training oriented students upon solving only the exactly stated mathematical problems and thus there was created a certain estrangement to the most essential stages and sides of real solutions for applied problems such as thinking over and deeply piercing the essence of a specific problem and its mathematical statement This statement embraces simplifications adopted idealizations and creating a mathematical model its correction and matching the results obtained against a real system There also existed another main objective namely to orient university graduates in their future research not only upon purely mathematical issues but also upon comprehending and widely applying mathematics as a universal language of contemporary exact science and mathematical modelling as a powerful means for studying nature engineering and human society

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are demonstrated by models of historical importance in an easily understandable way The organization of Mathematical Models and Their Analysis groups models by the issues that need to be addressed about the phenomena The new approach shows how mathematics effective for one modeled phenomenon can be used to analyze another unrelated problem For instance the mathematics of differential equations useful in understanding the classical physics of planetary models fluid motion and heat conduction is also applicable to the seemingly unrelated phenomena of traffic flow and congestion offshore sovereignty and regulation of overfishing and deforestation The formulation and in depth analysis of these and other models on modern social issues such as the management of exhaustible and renewable resources in response to consumption demands and economic growth are of increasing concern to students and researchers of our time The modeling of current social issues typically starts with a simple but meaningful model that may not capture all the important elements of the phenomenon Predictions extracted from such a model may be informative but not compatible with all known observations so the model may require improvements The cycle of model formulation analysis interpretation and assessment is made explicit for the modeler to repeat until a model is validated by consistency with all known facts

MATHEMATICAL MODELS - Volume II Jerzy A. Filar, Jacek B Krawczyk, 2009-09-19 Mathematical Models is a component of Encyclopedia of Mathematical Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Mathematical Models discusses matters of great relevance to our world such as Basic Principles of Mathematical Modeling Mathematical Models in Water Sciences Mathematical Models in Energy Sciences Mathematical Models of Climate and Global Change Infiltration and Ponding Mathematical Models of Biology Mathematical Models in Medicine and Public Health Mathematical Models of Society and Development These three volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

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Mathematical Models Henry Martyn CUNDY (and ROLLETT (Arthur Percy)), Arthur Percy ROLLETT, 1951 *Mathematical Models with Applications* Daniel L. Timmons, Daniel T. Timmons, Catherine W. Johnson (MAed/Math.), Sonya M. McCook, 2007

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