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this book provides its readers with an introduction to interesting prediction and science dynamics problems in the field of science of science prediction focuses on the forecasting of future performance or impact of an entity either a research article or a scientist and also the prediction of future links in collaboration networks or identifying missing links in citation networks the single chapters are written in a way that help the reader gain a detailed technical understanding of the corresponding subjects the strength and weaknesses of the state of the art approaches for each described problem and the currently open challenges while chapter 1 provides a useful contribution in the theoretical foundations of the fields of scientometrics and science of science chapters 2 4 turn the focal point to the study of factors that affect research impact and its dynamics chapters 5 7 then focus on article level measures that quantify the current and future impact of scientific articles next chapters 8 10 investigate subjects relevant to predicting the future impact of individual researchers finally chapters 11 13 focus on science evolution and dynamics leveraging heterogeneous and interconnected data where the analysis of research topic trends and their evolution has always played a key role in impact prediction approaches and quantitative analyses in the field of bibliometrics each chapter can be read independently since it includes a detailed description of the problem being investigated along with a thorough discussion and study of the respective state of the art due to the cross disciplinary character of the science of science field the book may be useful to interested readers from a variety of disciplines like information science information retrieval network science informetrics scientometrics and machine learning to name a few the profiles of the readers may also be diverse ranging from researchers and professors in the respective fields to students and developers being curious about the covered subjects

this book constitutes the joint refereed proceedings of the second international conference on modeling and simulation of social behavioral phenomena in creative societies msbc 2022 held in vilnius lithuania in september 2022 the 14 full papers and 1 short paper presented were carefully reviewed and selected from 35 submissions the papers are organized in the following topical sections simulation of behavioral processes modeling of sustainability and data science and modeling

numerical prediction of flow heat transfer turbulence and combustion selected works of professor d brian spalding focuses on the many contributions of professor spalding on thermodynamics this compilation of his works is done to honor the professor on the occasion of his 60th birthday relatively the works contained in this book are selected to highlight the genius of professor spalding in this field of interest the book presents various research on combustion heat transfer turbulence and flows his thinking on

separated flows paved the way for the multi dimensional modeling of turbulence arguments on the universality of the models of turbulence and the problems that are associated with combustion engineering are clarified the text notes the importance of combustion science as well as the problems associated with it mathematical computations are also presented in determining turbulent flows in different environments including on curved pipes curved ducts and rotating ducts these calculations are presented to further strengthen the claims of professor spalding in this discipline the book is a great find for those who are interested in studying thermodynamics

the conference covers the three main fields of geomechanics soil mechanics rock mechanics and engineering geology

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