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Models of Science Dynamics 2012-01-23

models of science dynamics aims to capture the structure and evolution of science the emerging arena in which scholars science and the communication of science become themselves the basic objects of research in order to capture the essence of phenomena as diverse as the structure of co authorship networks or the evolution of citation diffusion patterns such models can be represented by conceptual models based on historical and ethnographic observations mathematical descriptions of measurable phenomena or computational algorithms despite its evident importance the mathematical modeling of science still lacks a unifying framework and a comprehensive study of the topic this volume fills this gap reviewing and describing major threads in the mathematical modeling of science dynamics for a wider academic and professional audience the model classes presented cover stochastic and statistical models system dynamics approaches agent based simulations population dynamics models and complex network models the book comprises an introduction and a foundational chapter that defines and operationalizes terminology used in the study of science as well as a review chapter that discusses the history of mathematical approaches to modeling science from an algorithmic historiography perspective it concludes with a survey of remaining challenges for future science models and their relevance for science and science policy

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English Model Paper 50 Marks 1992-05-14

this book contains 31 papers carefully selected from among those presented at the 7th scandinavian conference on image analysis the authors have extended their papers to give a more in depth discussion of the theory or of the experimental validation of the method they have proposed the topics covered are current and wide ranging and include both 2d and 3d vision and low to high level vision contents theory human image understanding i biederman local image structure j j koenderink an algebraic analytic method for reconstruction from image correspondences g sparr computational aspects efficient matching of dynamically changing graphs h bunke et al using a genetic

algorithm to solve constraint satisfaction problems generated by an image interpreter s truvé estimation of velocity and acceleration in time sequences 1 haglund et al applications towards continuously operating integrated vision systems for robotics applications j 1 crowley real time 3d road modeling for autonomous vehicle guidance u franke studies on classification of landsat image data using a neural network approach s kamata et al texture discrimination of normal and malignant mouse liver cell nuclei f albregtsen et al and other papers readership computer scientists and engineers keywords image analysis human image perception t junction feature extraction image reconstruction autonomous vehicle guidance 3d pose shape analysis texture analysis segmentation

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this book is a stop gap contribution to the science and technology of carbon plasmas and carbon vapors it strives to cover two strongly related fields the molecular quantum theory of carbon plasmas and carbon nanostructures and the molecular and atomic spectroscopy of such plasmas and vapors these two fields of research are strongly intertwined and thus reinforce one another even though the use of carbon nanostructures is increasing by the day and their practical uses are emerging there is no modern review on carbon plasmas especially from molecular theoretical and spectroscopic viewpoints the importance of the present book is therefore great from both educational and practical aspects this review might be the first step towards bringing such textbooks into existence for university education similarly for applied and engineering works in carbon nanostructures the book provides a theoretical salient point for technologists in the field

Theory and Applications of Image Analysis 1992-07

the motivation for the research that is described in these volumes is the wish to explain things in terms of their underlying causes rather than merely being satisfied with phenomenological descriptions when this reductionist approach is applied to information processing it allows the internal structure of information to be analysed

so information processing algorithms can then be derived from first principles one of the simplest examples of this approach is the diagonalisation of a data covariance matrix there are many variants of this basic approach such as singular value decomposition in which the assumed independent components of high dimensional data are identified and extracted the main limitation of this type of information analysis approach is that it is based on linear algebra applied globally to the data space so it is unable to preserve information about any local data structure in the data space for instance if the data lives on a low dimensional curved manifold embedded in the data space then only the global properties of this manifold would be preserved by global linear algebra methods in practice data whose high dimensional structure is non trivial typically lives on a noisy version of a curved manifold so techniques for analysing such data must automatically handle this type of structure for instance a blurred image of a point source is described by its underlying degrees of freedom i e the position of the source and as the source moves about it generates a curved manifold that lives in the high dimensional space of pixel values of the sampled image the basic problem is then to deduce the internal properties of this manifold by analysing examples of such images a more challenging problem would be to extend this analysis to images that contain several overlapping blurred images of point sources and so on there is no limit to the complexity of the types of high dimensional data that one might want to analyse these methods then need to be automated so that they do not rely on human intervention which would then allow them to be inserted as components into information processing networks the purpose of the research that is described in these volumes is to develop principled information processing methods that can be used for such analysis self organising information processing networks arise naturally in this context in which ways of cutting up the original manifold into simpler pieces emerge automatically

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