

Engineering Thermodynamics By P K Nag

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probabilistic and combinatorial techniques are often used for solving advanced problems this book describes different probabilistic modeling methods and their applications in various areas such as artificial intelligence offshore platforms social networks and others it aims to educate how modern probabilistic and combinatorial models may be created to formalize uncertainties to train how new probabilistic models can be generated for the systems of complex structures to describe the correct use of the presented models for rational control in systems creation and operation and to demonstrate analytical possibilities and practical effects for solving different system problems on each life cycle stage

cell physiology source book gathers together a broad range of ideas and topics that define the field it provides clear concise and comprehensive coverage of all aspects of cellular physiology from fundamental concepts to more advanced topics the 4e contains substantial new material most chapters have been thoroughly reworked the book includes chapters on important topics such as sensory transduction the physiology of protozoa and bacteria and synaptic transmission authored by leading researchers in the field clear concise and comprehensive coverage of all aspects of cellular physiology from fundamental concepts to

more advanced topics full color illustrations

in this monograph the authors approach a rarely considered question in the field of algebraic geometry to what extent is an algebraic variety x determined by the underlying zariski topological space x before this work it was believed that the zariski topology could give only coarse information about x using three reconstruction theorems the authors prove astoundingly that the variety x is entirely determined by the zariski topology when the dimension is at least two it offers both new techniques as this question had not been previously studied in depth and future paths for application and inquiry

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