

The Cambridge Guide To The Solar System 2nd Edition

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the study of attractors of dynamical systems occupies an important position in the modern qualitative theory of differential equations this engaging volume presents an authoritative overview of both autonomous and non autonomous dynamical systems including the global compact attractor from an in depth introduction to the different types of dissipativity and attraction the book takes a comprehensive look at the connections between them and critically discusses applications of general results to different classes of differential equations the new chapters 15 17 added to this edition include some results concerning control dynamical systems the global attractors asymptotic stability of switched systems absolute asymptotic stability of differential difference equations and inclusions published in the works of author in recent years

this unique text explores the use of innovative modeling techniques in effecting a better understanding of complex diseases such as aids and cancer from a way of representing the computational properties of protein folding problems to computer simulation of bimodal neurons and networks computer modeling and simulations of complex biological systems examines several modeling methodologies and integrates them across a variety of disciplines this interdisciplinary approach suggests new ways to solve complex problems pertaining to biological systems written in clear and simple terms appropriate for both the novice and the experienced researcher the book presents a step by step approach to the subject and includes numerous examples that explain the concepts presented in the text

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work on the human brainstem has been impeded by the unavailability of a comprehensive diagrammatic and photographic atlas in the authors preliminary work on the morphology of the human brainstem the human nervous system 1990 paxinos et al demonstrated that it is possible to use chemoarchitecture to establish a number of human homologs in structures known to exist in the rat the most extensively studied species now with the first detailed atlas on the human brainstem in more than forty years the authors present an accurate comprehensive and convenient reference for students researchers and pathologists key features the first detailed atlas on the human brainstem in more than forty years delineated as accurately as the rat brain in stereotaxic coordinates second edition paxinos watson 1986 the most cited book in neuroscience based on a single brain from a 59 year old male with no medical history of neurological or psychiatric illness represents all areas of the medulla pons and midbrain in the plane transverse to the longitudinal axis of the brainstem consists of 64 plates and 64 accompanying diagrams with an interplate distance of half a millimeter the photographs are of nissl and acetylcholinesterase ache stained sections at alternate levels establishes systematically the human homologs to nuclei identified in the brainstem of the rat reviewed by leading neuroanatomists an accurate and convenient guide for students researchers and pathologists

java servlets offer a fast powerful portable replacement for cgi scripts this book covers everything one needs to write effective servlets topics include serving dynamic content

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