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advanced calculus explores the theory of calculus and highlights the connections between calculus and real analysis providing a mathematically sophisticated introduction to functional analytical concepts the text is interesting to read and includes many illustrative worked out examples and instructive exercises and precise historical notes to aid in further exploration of calculus it covers exponential function and the development of trigonometric functions from the integral the text is designed for a one semester advanced calculus course for advanced undergraduates or graduate students appropriate rigor for a one semester advanced calculus course presents modern materials and nontraditional ways of stating and proving some results includes precise historical notes throughout the book outstanding feature is the collection of exercises in each chapter provides coverage of exponential function and the development of trigonometric functions from the integral

cryoem a new volume in the methods in enzymology series continues the legacy of this premier serial with quality chapters authored by leaders in the field this volume covers research methods and new developments in recording images the creation evaluation and validation of 3d maps from the images model building into maps and refinement of the resulting atomic structures and applications of essentially single particle methods to helical structures and to subtomogram averaging continues the legacy of this premier serial with quality chapters authored by leaders in the field covers research methods that determine the structures of biological molecules a vital step for understanding their function contains the technical developments underpinning the advances of cryoem and captures the exciting insights that have resulted

advances in morphological and molecular methods continue to uncover new information on the origin and evolution of bats presenting some of the most remarkable discoveries and research involving living and fossil bats this book explores their evolutionary history from a range of perspectives phylogenetic studies based on both molecular and morphological data have established a framework of evolutionary relationships that provides a context for understanding many aspects of bat biology and diversification in addition to detailed studies of the relationships and diversification of bats the topics covered include the mechanisms and evolution of powered flight evolution and enhancement of echolocation feeding ecology population genetic structure ontogeny and growth of facial form functional morphology and evolution of body size the book also examines the fossil history of bats from their beginnings over 50 million years ago to their diversification into one of the most globally wide spread orders of mammals living today

this book provides a preview of emerging wireless technologies and their architectural impact on the future mobile internet the reader will find an overview of architectural considerations for the mobile internet along with more detailed technical discussion of new protocol concepts currently being considered at the research stage the first chapter starts with a discussion of anticipated mobile wireless usage scenarios leading to an identification of new protocol features for the future internet this is followed by several chapters that provide in depth coverage of next generation wireless standards ad hoc and mesh network protocols opportunistic delivery and delay tolerant networks sensor network architectures and protocols cognitive radio networks vehicular networks security and privacy and experimental systems for future internet research each of these contributed chapters includes a discussion of new networking requirements for the wireless scenario under consideration architectural concepts and specific protocol designs many still at research stage

papers presented to j e littlewood on his 80th birthday issued as 3d ser v 14 a 1965

monocots systematics and evolution presents leading work from around the world on non grass monocotyledons and includes reviews and current research into their comparative biology phylogeny and classification the papers are based on presentations at the second international conference on the comparative biology of the monocotyledons monocots ii held in sydney australia in late 1998 many were subsequently updated or extended to take into account new information all 72 papers have been peer reviewed

the first book length art historical examination of a major contemporary french artist over the past two decades french artist pierre huyghe has produced an extraordinary body of work in constant dialogue with temporality investigating the possibility of a hypothetical mode of timekeeping parallel presents huyghe has researched the architecture of the incomplete directed a puppet opera founded a temporary school established a pirate television station staged celebrations scripted scenarios and journeyed to antarctica in search of a mythological penguin in this first book length art historical examination of huyghe and his work amelia barikin traces the artist s continual negotiation with the time codes of contemporary society barikin finds in huyghe s projects an alternate way of thinking about history a topological historicity that deprograms or reprograms temporal formats barikin offers pioneering analyses of huyghe s lesser known early works as well as sustained readings of later critically acclaimed projects including no ghost just a shell 2000 l expédition scintillante 2002 and a journey that wasn t 2005 she emphasizes huyghe s concepts of freed time and the open present in which anything might happen bringing together an eclectic array of subjects and characters from moon walking to situationist practices from snow white to gilles deleuze parallel presents offers a highly original account of the driving forces behind huyghe s work

presents a compilation of links to sites related to topology notes that the sites are intended mainly for british and other european use but include links to sites in other parts of the world links to sites related to topology discussion groups bibliographies seminars activities conferences research institutes home pages of topologists and other information

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