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EGB8SZ - KEMP GRANT

The book is based on results from the Russian expedition in the region of the Antarctic Peninsula and Powell Basin in the northern part of the Weddell Sea, as well as on the review of earlier research in the region. The main goal of the research was to collect the newest data and study the physical properties and ecology of this key region of the Southern Ocean. Data analysis is supplemented with numerical modeling of the atmosphere-ocean interaction and circulation in the adjacent region, including research on rogue waves. The focus of the study was the Antarctic Circumpolar Current, currents and water properties in the Bransfield Strait and Antarctic

Sound, properties of seawater, currents, ecosystem and biological communities in the Powell Basin of the northwestern Weddell Sea, and their variations. An attempt is made to reveal the role of various components of the Antarctic environment in the formation of biological productivity and maintenance of the Antarctic krill population. This is especially important as in the last decades the Antarctic environment has experienced significant changes related to the global climatic trends.

The NASA/JPL life support systems analysis (LISSA) software tool was used to perform life support system analysis and technology trades for a Lunar Outpost. The life support system was modeled using a chemical process simulation program on a steady-

state, one-person, daily basis. Inputs to the LISSA model include metabolic balance load data, hygiene load data, technology selection, process operational assumptions and mission parameter assumptions. A baseline set of technologies has been used against which comparisons have been made by running twenty-two cases with technology substitutions.

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"Speaking About Science : A Manual for Creating Clear Presentations is essential reading for anyone who presents data at meetings and conferences. Based on the curriculum that authors have developed for their public speaking courses, the book provides the practi-

cal tools all speakers need to create clear and compelling presentations for any audience."--BOOK JACKET.

The UK Radiotelephony Manual (CAP 413) aims to provide pilots, Air Traffic Services personnel and aerodrome drivers with a compendium of clear, concise, standard phraseology and associated guidance for radiotelephony communication in United Kingdom airspace

An advanced reference documenting, in detail, every step of a real System-in-Package (SiP) design flow Written by an engineer at the leading edge of SiP design and implementation, this book demonstrates how to design SiPs using Mentor EE Flow. Key topics covered include wire bonding, die stacks, cavity, flip chip and RDL (redistribution layer), Embedded Passive, RF design, concurrent design, Xtreme design, 3D real-time DRC (design rule checking), and SiP manu-

facture. Extensively illustrated throughout, System in Package Design and Simulation covers an array of issues of vital concern for SiP design and fabrication electronics engineers, as well as SiP users, including: Cavity and sanded dies design FlipChip and RDL design Routing and coppering 3D Real-Time DRC check SiP simulation technology Mentor SiP Design and Simulation Platform Designed to function equally well as a reference, tutorial, and self-study, System in Package Design and Simulation is an indispensable working resource for every SiP designer, especially those who use Mentor design tools.

This book provides an accelerated introduction to Maple for scientific programmers who already have experience in other computer languages (such as C, Pascal, or FORTRAN). It gives an overview of the most commonly used constructs

and an elementary introduction to Maple programming. The new edition is substantially updated throughout. In particular, there are new programming features especially modules, nested lexical scopes, documentation features, and object-oriented support), a new solution of differential equations, and new plotting features. Review of Earlier Edition "It is especially nice for people like us, who have done some C and FORTRAN programming in our time, but would like to take better advantage of a tool like Maple. It discusses things of key importance to a scientific programmer and does not go on and on with things you'd never use anyway. The examples are terrific--beyond description. I have informed my colleagues here that this is a must-have..." (Brynjulf Owren, Department of Mathematical Sciences, The Norwegian Institute of Technology)