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Cisco® Unified Presence offers companies powerful opportunities to improve productivity. Building on the migration to IP telephony and the deployment of Cisco Unified Communications environments, it helps people find each other faster, solve problems more quickly, pursue opportunities with more agility, and increase customer satisfaction. Written by three leading Cisco experts, Cisco Unified Presence Fundamentals explains the concepts behind Unified Presence, the technologies involved, their interdependencies, and how to troubleshoot them. The authors support their discussions of concepts and techniques with many sample applications, guiding network professionals to real-world mastery even if they have never used presence technologies. This book will be an indispensable resource for all Cisco partners and system integrators who need to understand Unified Presence and build solutions, and for all IT and networking professionals who must work with or support those solutions. This is the only book that Walks readers step by step through configuring Cisco Unified Presence Presents practical sample applications that encourage readers to explore and innovate in their own organizations Thoroughly covers the technical aspects of deploying Presence and

explains how it can be used within key vertical markets Presents troubleshooting techniques from both server- and client-side perspectives Plan, install, configure, support, and profit from Cisco Unified Presence Understand the components of a Cisco Unified Presence solution and how they fit together Gain valuable insight into how Cisco Unified Presence can increase productivity, scheduling capabilities, and interactivity for evolving industries Understand crucial interdependencies that impact Cisco Unified Presence design, functionality, and behavior Configure Cisco Unified Presence for Federation Understand how to resolve Unified Presence issues with built-in tools and diagnostic utilities This book is part of the Cisco Press® Fundamentals Series. Books in this series introduce networking professionals to new networking technologies, covering network topologies, sample deployment concepts, passwords, and management techniques.

This volume focuses on reclamation, management, and utilization of salt-affected soils, their sustainable use, and evaluation of plants inhabiting naturally occurring saline habitats. It is of interest to scientists and students as well as agricultural institutions and farmers to increase the awareness of salinity problems. The volume is supported by UNESCO Doha, Qatar, and has an international authorship.

Research into and around women's participation in cinematic history has enjoyed dynamic growth over the past decade. A broadening of scope and interests encompasses not only different kinds of filmmaking--mainstream fiction, experimental, and

documentary--but also practices--publicity, journalism, distribution and exhibition--seldom explored in the past. Cutting-edge and inclusive, Doing Women's Film History ventures into topics in the United States and Europe while also moving beyond to explore the influence of women on the cinemas of India, Chile, Turkey, Russia, and Australia. Contributors grapple with historiographic questions that cover film history from the pioneering era to the present day. Yet the writers also address the very mission of practicing scholarship. Essays explore essential issues like identifying women's participation in their cinema cultures, locating previously unconsidered sources of evidence, developing methodologies and analytical concepts to reveal the impact of gender on film production, distribution and reception, and reframing film history to accommodate new questions and approaches. Contributors include: Kay Armatage, Eylem Atakav, Karina Aveyard, Canan Balan, Cécile Chich, Monica Dall'Asta, Eliza Anna Delveroudi, Jane M. Gaines, Christine Gledhill, Julia Knight, Neepa Majumdar, Michele Leigh, Luke McKernan, Debashree Mukherjee, Giuliana Muscio, Katarzyna Paszkiewicz, Rashmi Sawhney, Elizabeth Ramirez Soto, Sarah Street, and Kimberly Tomadjoglou.
Provides more than two hundred tips on ways to modify the Windows XP and Vista operating system, applications, and hardware associated with it.
A practical guide to the maintenance and repair of laptop computers, including three hundred repair cases and thirteen diagnostic flowcharts.
During the past several years there has been a shortage

of flight opportunities for biological and medical projects. And those that were available usually had severe restrictions on instrumentation, number of subjects, duration, time allotted for performing the experiments, a possibility for repetition of experiments. It is our hope and expectation that this will change once the international Space Station is in full operation. The advantages of a permanent space station, already demonstrated by the Russian Mir station, are continuous availability of expert crew and a wide range of equipment, possibility of long-term experiments where this is waranted, increased numbers of subjects through larger laboratory space, proper controls in the large 1-G centrifuge, easier repeatability of experiments when needed. The limited number of flight opportunities during recent years probably explains why it has taken so long to acquire a sufficient number of high quality contributions for this seventh volume of Advances in Space Biology and Medicine. While initially the series wassailed at annually appearing volumes, we are now down to a biannual appearance. Hopefully, it will be possible to return to annual volumes in the future when results from space station experimentation at beginning to pour in. The first three chapters of this volume deal with muscle. Fejtek and Wassersug provide a survey of all studies on muscle of rodents flown in space, and include an interesting demography of this aspect of space research. Riley reviews our current knowledge of the effects of long-term spaceflight and re-entry on skeletal muscle, and considers the questions still to be answered before we can be satisfied that long-term space missions, such as

on the space station, can be safely undertaken. Stein reviews our understanding of the nutritional and hormonal aspects of muscle loss in spaceflight, and concludes that the protein loss in space could be deleterious to health during flight and after return. Strollo summarizes our understanding of the major endocrine systems on the ground, then considers what we know about their functioning in space, concluding that there is much to be learned about the changes taking place during spaceflight. The many problems of providing life support (oxygen regeneration and food supply) during extended stay on the Moon, on Mars, or in space by means of plant cultivation are discussed by Salisbury. The challenges of utilizing electrophoresis in microgravity for the separation of cells and proteins are illustrated and explained by Bauer and colleagues. Finally, the chapter on teaching of space life sciences by Schmitt shows that this field of science has come of age, but also that its multidisciplinary character poses interesting challenges to teaching it.

Presents information on getting the most out of a PC's hardware and software, covering such topics as upgrading the BIOS, configuring the hard drive, installing more RAM, improving CPU performance, and adding COM ports.

The Year 2000 Computer ProblemLessons Learned from State and Local Experiences : Hearings Before the Subcommittee on Government Management, Information, and Technology of the Committee on Government Reform, House of Representatives, One Hundred Sixth Congress, First Session, August 13, 14,

and 17, 1999Computercare's Laptop Repair WorkbookThe 300 Cases of Classic Notebook Computers Troubleshooting and RepairAuthorHouse InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Provides information on how to upgrade, maintain, and troubleshoot the hardware of personal computers, discussing the differences among them was well as their various configuration options.

The HP Pavilion is the bestselling home computer on the market in need of an upgrade, and consumers are in need of a guide. Sheldon provides easy-to-follow, step-by-step instructions on how to get the most out of a HP Pavilion and how to add on cool new features.

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