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comprehensive resource on the dynamically developing issue of radio communication over long distances especially in outer space reception of weak radio signals from space explores all aspects of detecting and making sense of extremely weak radio frequency rf signals especially those emanating from space the subject matter ranges from general physics fundamentals to highly specialized issues of design and optimization of microwave antennas low noise amplifiers receivers transmitters and frequency synthesizers with very specific characteristics special consideration is paid to the advanced technique of radio linking by reflection of signals from the lunar surface where using modern software for digital communication it is possible to realize links with signals ten or more decibels weaker compared to analogue modes each chapter briefly summarizes the theory and applicable relationships and complements the discussed topic with descriptions of specific solutions for individual parts of the communication system detailed annotated examples of calculations and implementations are included to aid in reader understanding the book also discusses specific properties of antennas including brightness and noise temperature directivity and polarization and covers the technical characteristics of interplanetary probes such as voyager cassini mars odyssey and others additional topics in reception of weak radio signals from space include microwave receivers covering noise matching cooled amplifiers noise figure measurement and low noise amplifiers for 1.3 and 10 ghz bands wave propagation in free space and the influence of the atmosphere via precipitation clouds and the ionosphere including techniques for measuring the figure of merit  $g_t$  of the receiving system local oscillators including direct digital and phase locked loop synthesizers high frequency rectangular and circular waveguides and coaxial and planar transmission lines parabolic antennas describing mirror geometry and its radiation as well as scalar radiator feeds reception of weak radio signals from space is an excellent resource on up to date information for engineers and scientists working in space communications as well as graduate and senior undergraduate students and radio amateurs

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gender equality in terms of economic and financial opportunities is becoming increasingly relevant at both national and international level the need to address the financial literacy of women and girls as a way to improve their financial empowerment opportunities and well being has been acknowledged by the g20 leaders declaration in june 2012 as well as part of a wider horizontal oecd project on gender equality the oecd international network on financial education infel established a dedicated workstream in 2010 to address the needs of women for financial education under the support of the russia world bank oecd trust fund for financial literacy and education this book collects the work carried out within this workstream including policy guidance to help policy makers address women s and girls needs for financial education and a comprehensive analysis of the current status of knowledge on gender differences in financial literacy

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female cosmetic genital surgery concepts classifications and techniques interest in the field of female genital rejuvenation once neglected by physicians has received increasing prominence as a result of media coverage of the topic women worldwide have learned that there are options to enhance the appearance of their external genitalia which may have altered over time from childbirth or the effects of aging to increase their self confidence and sense of attractiveness women are more frequently requesting aesthetic vaginal surgery the editors have created this timely unique comprehensive resource for the field of female aesthetic vulvovaginal surgery the book offers the following for surgeons adding these increasingly popular procedures to their armamentarium applied anatomy and classification of variations in shape and morphology stepwise guidance for performing a range of reduction and augmentation procedures including fat grafting as well as hymenoplasty perineoplasty and vaginoplasty discussion of culturally defined concepts of genital beauty exciting new advances such as the o shot and vaginal rejuvenation with fractional erbium laser and transcutaneous temperature controlled radiofrequency techniques more than 350 color photographs and beautifully detailed surgical illustrations multiple fully narrated video clips showing details of surgery both print and electronic formats for easy access everywhere to meet the ever increasing patient demand for these updated procedures all surgeons desiring to enhance their knowledge of and skills in female cosmetic genital surgery will want this

valuable resource on their shelf

Goldfrank's is the premier toxicology textbook that should be in every emergency department or poison center library whether you are a student resident or faculty there is something here for you if you are a toxicology fellow or poison specialist studying for your boards this is your go to book I highly recommend this work the journal of emergency medicine the best edition yet of the landmark text in medical toxicology a doody's core title for 2021 covering every aspect of poison management this indispensable case based resource has been thoroughly refreshed to deliver evidence based principles viewed through the lens of an active bedside clinical practice in no other reference will you find such a diverse roster of esteemed editors and authors who deliver expert insights into every type of toxicologic emergency whether due to substance abuse or exposure to toxins fully referenced and supported by a cohesive organization and full color format Goldfrank's begins with a historical perspective on medical toxicology principles and the general approach to the patient it then progresses to the fundamental principles of medical toxicology encompassing biochemical and molecular concepts the effect of xenobiotics on vital organs and body systems and toxicologic principles in special populations the eleventh edition of Goldfrank's toxicologic emergencies is the most rigorous volume to date driven by a precise analysis of the latest medical literature and complex cases designed to facilitate differential diagnosis new to this edition additional cases and special considerations chapters designed to enhance clinical decision making and patient outcomes new antidotes in depth provides timely critical information on toxicologic treatment strategies new content on toxicogenomics explores its increasingly important role in predictive toxicology chapter ending bulleted summaries of key points updated coverage of synthetics such as K2 revised chapters on medical clinical and chemical toxicology include updated insights on poison emergencies treatment strategies and risk assessment tools

for example does the company already use one of the products when was the amp start date are there any variables with similar names volt and volts for example how to deal with amp changes can you give me a specific example from your past jobs or other experiences where you had to set priorities and plan your work this extraordinary amp self assessment will make you the reliable amp domain visionary by revealing just what you need to know to be fluent and ready for any amp challenge how do I reduce the effort in the amp work to be done to get problems solved how can I ensure that plans of action include every amp task and that every amp outcome is in place how will I save time investigating strategic and tactical options and ensuring amp costs are low how can I deliver tailored amp advice instantly with structured going forward plans there's no better

guide through these mind expanding questions than acclaimed best selling author gerard blokdyk blokdyk ensures all amp essentials are covered from every angle the amp self assessment shows succinctly and clearly that what needs to be clarified to organize the required activities and processes so that amp outcomes are achieved contains extensive criteria grounded in past and current successful projects and activities by experienced amp practitioners their mastery combined with the easy elegance of the self assessment provides its superior value to you in knowing how to ensure the outcome of any efforts in amp are maximized with professional results your purchase includes access details to the amp self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows you exactly what to do next your exclusive instant access details can be found in your book you will receive the following contents with new and updated specific criteria the latest quick edition of the book in pdf the latest complete edition of the book in pdf which criteria correspond to the criteria in the self assessment excel dashboard and example pre filled self assessment excel dashboard to get familiar with results generation plus an extra special resource that helps you with project managing includes lifetime self assessment updates every self assessment comes with lifetime updates and lifetime free updated books lifetime updates is an industry first feature which allows you to receive verified self assessment updates ensuring you always have the most accurate information at your fingertips

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op amp circuits manual discusses the operating and applications of operational amplifier op amp circuits the book is comprised of 10 chapters that present practical circuits diagrams and tables the text first deals with the standard op amp of the 741 type next the book covers the special types of op amp such as the norton amplifier the operational transductance amplifier ota and the lm 10 op amp reference ic the selection will be of great use to design engineers and technicians undergraduate students of electronics related degree will also find this book interesting



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