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Ideal for both seasoned and beginning international travelers, this book has information on accommodations for all price ranges; options for traveling by air, bus, or road; restaurant phone numbers and popular Korean dishes; as well as information on local customs, tours, interpreters, and more. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. An all-in-one resource that helps both the music director and pastor plan the worship services for each Sunday and holy day of the year, the 2014-2015 edition of Prepare! is lectionary-based and places at one's fingertips a calendar format that helps plan the entire choir year from September through August, with reproducible worship planning forms, suggestions for prayers, solos, anthems, visuals, and much more. Also included is the complete lectionary text of the Old Testament, Psalm, Epistle, and Gospel readings, using Common

English Bible translation. The uniquely visual DK Eyewitness Travel Guide Spain is your indispensable guide to this exciting country. This fully updated guide includes unique cutaways, floorplans and reconstructions of Spain's must-see sites. The new-look guide is also packed with photographs and illustrations leading you straight to the best attractions this diverse country has to offer. DK's Eyewitness Travel Guide Spain will help you to discover Spain region by region; from the unique culture of luscious Catalonia to unspoilt paradise island, Formentera. Detailed listings will guide you to the best hotels, restaurants, bars and shops for all budgets, whilst detailed practical information will help you to get around, whether by train, car or ferry. Plus, DK's excellent insider tips will get you under the skin of Spain, from finding a traditional Spanish fiesta to sampling the most delicious paella. DK Eyewitness Travel Guide Spain - showing you what others only tell you. This IBM® Redbooks® publication describes the IBM System z® Personal Development Tool (IBM zPDT®) Sysplex Extensions 2020, which is a package that consists of sample files and supporting documentation to help you get a functioning, data sharing sysplex up and running with minimal time and effort. This book is a significant revision of zPDT 2017 Sysplex Extensions, SG24-8386. This package is designed and tested to be installed on top of a standard Application Developer Controlled Distribution (ADCD) environment. It provides the extra files that you need to create a two-way data sharing IBM z/OS® 2.4 sysplex that runs under IBM z/VM® in a zPDT environment. This package differs from the zPDT

sysplex package delivered in IBM zPDT Guide and Reference System z Personal Development Tool, SG24-8205, in that it provides working examples of more sysplex exploiters. It also is designed to adhere to IBM's sysplex best practice recommendations, in as far as is possible in a zPDT environment. Although the package was not tested with IBM Z® Development and Test Environment (previously known as RD&T), it may be used to reduce the effort to create a fully functional sysplex under zD&T. Conceptually, the package might also be restored and used as a template to create a sysplex environment that is running on a real IBM Z CPC. The target audience for this document is system programmers who are responsible for designing, creating, and maintaining IBM Parallel Sysplex® environments. It can also be beneficial to developers who currently maintain their own ADCD environments and want to extend them to add sysplex functions. Systems biology combines computational and experimental approaches to analyze complex biological systems and focuses on understanding functional activities from a systems-wide perspective. It provides an iterative process of experimental measurements, data analysis, and computational simulation to model biological behavior. This book provides explained protocols for high-throughput experiments and computational analysis procedures central to cancer systems biology research and education. Readers will learn how to generate and analyze high-throughput data, therapeutic target protein structure modeling and docking simulation for drug discovery. This is the first practical guide for students and scientists

who wish to become systems biologists or utilize the approach for cancer research. Contents: Introduction to Cancer Systems Biology (Hsueh-Fen Juan and Hsuan-Cheng Huang) Transcriptome Analysis: Library Construction (Hsin-Yi Chang and Hsueh-Fen Juan) Quantitative Proteome: The Isobaric Tags for Relative and Absolute Quantitation (iTRAQ) (Yi-Hsuan Wu and Hsueh-Fen Juan) Phosphoproteome: Sample Preparation (Chia-Wei Hu and Hsueh-Fen Juan) Transcriptomic Data Analysis: RNA-Seq Analysis Using Galaxy (Chia-Lang Hsu and Chantal Hoi Yin Cheung) Proteomic Data Analysis: Functional Enrichment (Hsin-Yi Chang and Hsueh-Fen Juan) Phosphorylation Data Analysis (Chia-Lang Hsu and Wei-Hsuan Wang) Pathway and Network Analysis (Chen-Tsung Huang and Hsueh-Fen Juan) Dynamic Modeling (Yu-Chao Wang) Protein Structure Modeling (Chia-Hsien Lee and Hsueh-Fen Juan) Docking Simulation (Chia-Hsien Lee and Hsueh-Fen Juan) Readership: Graduate students and researchers entering the cancer systems biology field. Keywords: Systems Biology; Transcriptomics; Proteomics; Network Biology; Dynamic Modeling; Protein Structure Modeling; Docking Simulation; Bioinformatics Review: Key Features: Written by two active researchers in the field Covers both experimental and computational areas in cancer systems biology Step-by-step instructions help beginners who are interested in creating biological data and analyzing the data by themselves Readers will gain the skills to generate and analyze omics data and discover potential therapeutic targets and drug candidates Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals July -

December) This IBM® Redbooks® publication describes the IBM zPDT® 2016 Sysplex Extensions, which is a package that consists of sample files and supporting documentation to help you get a functioning, data sharing, sysplex up and running with minimal time and effort. This package is designed and tested to be installed on top of a standard ADCD environment. It provides the extra files that you need to create a two-way data sharing IBM z/OS® 2.1 or z/OS 2.2 sysplex that runs under ADCD in a zPDT environment. This package differs from the previous zPDT sysplex package in that it provides working examples of more sysplex exploiters. It also is designed to adhere to IBM's sysplex best practice recommendations, in as far as is possible in a zPDT environment. Although the package was not tested with IBM Rational® Development and Test for IBM System z® (RD&T), it might be used to reduce the effort to create a fully functional sysplex under RD&T. Conceptually, the package might also be restored and used as a template to create a sysplex environment that is running on a real IBM z Systems™ CPC. The target audience for this document is system programmers that are responsible for designing, creating, and maintaining IBM Parallel Sysplex® environments. It can also be beneficial to developers that currently maintain their own ADCD environments and want to extend them to add sysplex functions. This volume presents the proceedings of the CLAIB 2016, held in Bucaramanga, Santander, Colombia, 26, 27 & 28 October 2016. The proceedings, presented by the Regional Council of Biomedical Engineering for Latin America (CORAL), offer research findings, experiences and activities between institutions and

universities to develop Bioengineering, Biomedical Engineering and related sciences. The conferences of the American Congress of Biomedical Engineering are sponsored by the International Federation for Medical and Biological Engineering (IFMBE), Society for Engineering in Biology and Medicine (EMBS) and the Pan American Health Organization (PAHO), among other organizations and international agencies to bring together scientists, academics and biomedical engineers in Latin America and other continents in an environment conducive to exchange and professional growth. Save some green by going green with these environmentally friendly gadgets! With concern for the future of our environment growing stronger and more serious every day, there has never been a better time to take a new approach to some of the most popular gizmos and gadgets on the market and learn how you can convert to electronics that have minimal environmental impact. Green gadgets encompass everything from iPods to energy-efficient home entertainment devices to solar laptop chargers and crank-powered gizmos. This helpful resource explains how to research green gadgets, make a smart purchasing decision, use products you already own in a more environmentally friendly way, and say goodbye to electronics that zap both energy and money. Explore the environmental and financial benefits of green gadgets with this friendly reference Discusses which gadgets save energy-and which ones create energy Learn ways to offset your carbon footprint when you can't reduce consumption Get tips for understanding products labels and avoiding "greenwash" Discover how to calculate the energy and money your gadgets consume Get moving and start

living green with this informative guide to environmentally and wallet-friendly gadgets! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. This IBM® Redbooks® publication provides both introductory information and technical details for ISV IBM Z® Program Development Tool (IBM zPDT®), which produces a small IBM zSystems environment that is suitable for application development. ISV zPDT is a personal computer (PC) Linux application. When ISV zPDT is installed on Linux, normal IBM zSystems operating systems (such as IBM z/OS®) may be run on it. ISV zPDT provides the basic IBM zSystems architecture and provides emulated IBM 3390 disk drives, 3270 interfaces, Open Systems Adapter (OSA) interfaces, and other items. The systems that are described in this publication are complex, with elements of Linux (for the underlying PC machine), IBM z/Architecture® (for the core zPDT elements), IBM zSystems I/O functions (for emulated I/O devices), z/OS (the most common IBM zSystems operating system), and various applications and subsystems under z/OS. We assume that the reader is familiar with general concepts and terminology of IBM zSystems hardware and software elements, and with basic PC Linux characteristics. This publication provides the primary documentation for ISV zPDT and corresponds to zPDT V1 R11, commonly known as GA11. The material is contained in more than 500 datasheet articles, each devoted exclusively to one particular alloy, a proven format first used in the complementary guide for irons and steels. For even more convenience, the datasheets are arranged by alloy groups: nickel, aluminum, copper, magnesium, titanium, zinc and

superalloys. The book provides very worthwhile and practical information in such areas as: compositions, trade names, common names, specifications (both U.S. and foreign), available products forms, typical applications, and properties (mechanical, fabricating, and selected others). This comprehensive resource also covers the more uncommon alloys by groups in the same datasheet format. Included are: refractory metals and alloys (molybdenum, tungsten, niobium, tantalum), beryllium copper alloys, cast and P/M titanium parts, P/M aluminum parts, lead and lead alloys, tin-rich alloys, and sintering copper-base materials (copper-tin, bronze, brass, nickel silvers). Also time tables of railroads in Central America. Air line schedules. Written to educate readers about recent advances in the area of new materials used in making products. Materials and their properties usually limit the component designer. * Presents information about all of these advanced materials that enable products to be designed in a new way * Provides a cost effective way for the design engineer to become acquainted with new materials * The material expert benefits by being aware of the latest development in all these areas so he/she can focus on further improvements Understand your camera's capabilities. Master the skills of exposure, composition and focus. Take amazing photos; no post-processing, no Photoshop, just your own vision. With amazing low-light capabilities, incredible definition, intelligent autofocus and a host of other features, it's fair to say that digital cameras have now become so powerful that they have left many of their users behind. Most photographers are able to take

competent shots in a range of conditions, or fix imperfect exposures in Photoshop or Lightroom, but very few have the skill to really push their cameras to the limit and capture the perfect shot, under all conditions, with no post-processing required. In Camera is the perfect way to take your photography to that level; to master your camera, understand light, exposure and composition, and make amazing photographs, whatever your camera, without cheating after the event. One hundred of Gordon's photos are given his own expert commentary; full settings and camera details are included, and a host of tips and tricks let photographers of any level learn something from every example. The shots are taken with a wide range of cameras, including mid-range, compact and mirrorless models, and the emphasis is on getting results by improving your own skills, not wasting money on expensive professional-level equipment and software. Fluids -- Heat transfer -- Thermodynamics -- Mechanical seals -- Pumps and compressors -- Drivers -- Gears -- Bearings -- Piping and pressure vessels -- Tribology -- Vibration -- Materials -- Stress and strain -- Fatigue -- Instrumentation -- Engineering economics.

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