

# Spectrum Channel Guide 2023

It's Raining Cats and Dogs  
 Radio Spectrum Management  
 Radio Propagation Measurement and Channel Modelling  
 Handbook of Spectrum Auction Design  
 Queerly Autistic  
 Mosby's Drug Guide for Nursing Students with update - E-Book  
 Nerdy, Shy, and Socially Inappropriate  
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 IBM FlashSystem 9500 Product Guide  
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 Debates in the Digital Humanities 2023  
 Ten Things Every Child with Autism Wishes You Knew  
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 A Place Called Heaven  
 5G New Radio  
 Electronics World  
 Autism in Heels  
 David Busch's Canon EOS R6 II Guide to Digital Photography  
 David Busch's Canon EOS R10 Guide to Digital Photography  
 A Practical Guide to Seismic Reservoir Characterization  
 802.11ac: A Survival Guide  
 The Oxford Guide to Australian Languages  
 Expanding Underground - Knowledge and Passion to Make a Positive Impact on the World  
 Computer Vision - ACCV 2022  
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 6G Key Technologies  
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 Controlled Fusion and Plasma Research  
 Get More Fans: The DIY Guide to the New Music Business  
 Parenting Girls on the Autism Spectrum

*Spectrum Channel Guide*  
2023

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## BAKER JESUS

*It's Raining Cats and Dogs* Springer Nature Riley-Hall is the mother of two teenage girls, one with Asperger's syndrome and the other with autism. She offers encouragement and guidance on issues, as well as practical advice and support. *Radio Spectrum Management* Rocky Nook, Inc.

This IBM® Redpaper® Product Guide describes the IBM FlashSystem® 9500 solution, which is a next-generation IBM FlashSystem control enclosure. It combines the performance of flash and a Non-Volatile Memory Express (NVMe)-optimized architecture with the reliability and innovation of IBM FlashCore® technology and the rich feature set and high availability (HA) of IBM Spectrum®

Virtualize. Often, applications exist that are foundational to the operations and success of an enterprise. These applications might function as prime revenue generators, guide or control important tasks, or provide crucial business intelligence, among many other jobs. Whatever their purpose, they are mission critical to the organization. They demand the highest levels of performance, functionality, security, and availability. They also must be protected against the modern scourge, cyberattacks. To support such mission-critical applications, enterprises of all types and sizes turn to the IBM FlashSystem 9500. IBM FlashSystem 9500 provides a rich set of software-defined storage (SDS) features that are delivered by IBM Spectrum Virtualize, including the following examples: Data reduction and deduplication Dynamic tiering Thin-

provisioning Snapshots Cloning Replication and data copy services Cyber resilience Transparent Cloud Tiering IBM HyperSwap® including 3-site replication for HA Scale-out and scale-up configurations that further enhance capacity and throughput for better availability With the release of IBM Spectrum Virtualize V8.5, extra functions and features are available, including support for new third-generation IBM FlashCore Modules NVMe-type drives within the control enclosure, and 100 Gbps Ethernet adapters that provide NVMe Remote Direct Memory Access (RDMA) options. New software features include GUI enhancements and security enhancements, including multifactor authentication (MFA) and single sign-on (SSO), and Fibre Channel (FC) portsets. Springer Nature  
If any of us learned we were going to

move to a foreign country, we'd do everything we could to learn about that place so that we'd be prepared when moving day arrived. As Christians, we know some day we will leave our familiar country and be united with God in heaven. And yet many of us know very little about this place called heaven. In this enlightening book, bestselling author Dr. Robert Jeffress opens the Scriptures to unpack ten surprising truths about heaven and explain who we will see there and how we can prepare to go there someday. Perfect for believers or skeptics who are curious about heaven.

**Radio Propagation Measurement and Channel Modelling** Jessica Kingsley Publishers

Many children with Autism Spectrum Disorder (ASD) have a restricted dietary range, and this book provides parents with advice and training on how to deal with this condition and achieve a healthier and more balanced diet. Now described as Avoidant or Restrictive Food Intake Disorder (ARFID), it is due to sensory hypersensitivity, and it can impact upon the health of the child, upon the family, and upon social integration. Based upon successful training packages the authors provide for parents and professionals, this book enables the reader to understand the condition and work with it, gradually increasing the range of food a child is able to eat. It includes 'box outs' with case studies, points of interest and action points to make this an accessible and resourceful read.

***Handbook of Spectrum Auction Design*** US Naval Institute Press

The Oxford Guide to Australian Languages is a wide-ranging reference work that explores the more than 550 traditional and new Indigenous languages of Australia. Australian languages have long played an important role in diachronic and synchronic linguistics and are a vital testing ground for linguistic theory. Until now, however, there has been no comprehensive and accessible guide to their vast linguistic diversity. This volume fills that gap, bringing together leading scholars and junior researchers to provide an up-to-date guide to all aspects of the languages of Australia. The chapters in the book explore typology, documentation, and classification; linguistic structures from phonology to pragmatics and discourse; sociolinguistics and language variation; and language in the community. The final part offers grammatical sketches of a selection of languages, sub-groups, and families. At a time when the number of living Australian languages is significantly reduced even

compared to twenty year ago, this volume establishes priorities for future linguistic research and contributes to the language expansion and revitalization efforts that are underway.

**Queerly Autistic** Jesse Cannon

The 7-volume set of LNCS 13841-13847 constitutes the proceedings of the 16th Asian Conference on Computer Vision, ACCV 2022, held in Macao, China, December 2022. The total of 277 contributions included in the proceedings set was carefully reviewed and selected from 836 submissions during two rounds of reviewing and improvement. The papers focus on the following topics: Part I: 3D computer vision; optimization methods; Part II: applications of computer vision, vision for X; computational photography, sensing, and display; Part III: low-level vision, image processing; Part IV: face and gesture; pose and action; video analysis and event recognition; vision and language; biometrics; Part V: recognition: feature detection, indexing, matching, and shape representation; datasets and performance analysis; Part VI: biomedical image analysis; deep learning for computer vision; Part VII: generative models for computer vision; segmentation and grouping; motion and tracking; document image analysis; big data, large scale methods.

**Mosby's Drug Guide for Nursing Students with update - E-Book**

"O'Reilly Media, Inc."

Lists and describes the weapons systems of all the world's navies, including surface, antiaircraft, antisubmarine, and mine warfare.

**Nerdy, Shy, and Socially Inappropriate** IBM Redbooks

A cutting-edge view of the digital humanities at a time of global pandemic, catastrophe, and uncertainty Where do the digital humanities stand in 2023? Debates in the Digital Humanities 2023 presents a state-of-the-field vision of digital humanities amid rising social, political, economic, and environmental crises; a global pandemic; and the deepening of austerity regimes in U.S. higher education. Providing a look not just at where DH stands but also where it is going, this fourth volume in the Debates in the Digital Humanities series features both established scholars and emerging voices pushing the field's boundaries, asking thorny questions, and providing space for practitioners to bring to the fore their research and their hopes for future directions in the field. Carrying forward the themes of political and social engagement present in the series throughout, it includes crucial contributions to the

field—from a vital forum centered on the voices of Black women scholars, manifestos from feminist and Latinx perspectives on data and DH, and a consideration of Indigenous data and artificial intelligence, to essays that range across topics such as the relation of DH to critical race theory, capital, and accessibility. Contributors: Harmony Bench, Ohio State U; Christina Boyles, Michigan State U; Megan R. Brett, George Mason U; Michelle Lee Brown, Washington State U; Patrick J. Burns, New York U; Kent K. Chang, U of California, Berkeley; Rico Devara Chapman, Clark Atlanta U; Marika Cifor, U of Washington; María Eugenia Cotera, U of Texas; T. L. Cowan, U of Toronto; Marlene L. Daut, U of Virginia; Quinn Dombrowski, Stanford U; Kate Elswit, U of London; Nishani Frazier, U of Kansas; Kim Gallon, Brown U; Patricia Garcia, U of Michigan; Lorena Gauthereau, U of Houston; Masoud Ghorbaninejad, University of Victoria; Abraham Gibson, U of Texas at San Antonio; Nathan P. Gibson, Ludwig-Maximilians-Universität, Munich; Kaiama L. Glover, Barnard College; Hilary N. Green, Davidson College; Jo Guldi, Southern Methodist U; Matthew N. Hannah, Purdue U Libraries; Jeanelle Horcasitas, DigitalOcean; Christy Hyman, Mississippi State U; Arun Jacob, U of Toronto; Jessica Marie Johnson, Johns Hopkins U and Harvard U; Martha S. Jones, Johns Hopkins U; Annette K. Joseph-Gabriel, Duke U; Mills Kelly, George Mason U; Spencer D. C. Keralis, Digital Frontiers; Zoe LeBlanc, U of Illinois at Urbana-Champaign; Jason Edward Lewis, Concordia U; James Malazita, Rensselaer Polytechnic Institute; Alison Martin, Dartmouth College; Linda García Merchant, U of Houston Libraries; Rafia Mirza, Southern Methodist U; Mame-Fatou Niang, Carnegie Mellon U; Jessica Marie Otis, George Mason U; Marisa Parham, U of Maryland; Andrew Boyles Petersen, Michigan State U Libraries; Emily Pugh, Getty Research Institute; Olivia Quintanilla, UC Santa Barbara; Jasmine Rault, U of Toronto Scarborough; Anastasia Salter, U of Central Florida; Maura Seale, U of Michigan; Celeste Tường Vy Sharpe, Normandale Community College; Astrid J. Smith, Stanford U Libraries; Maboula Soumahoro, U of Tours; Mel Stanfill, U of Central Florida; Tonia Sutherland, U of Hawai'i at Mānoa; Gabriela Baeza Ventura, U of Houston; Carolina Villarroel, U of Houston; Melanie Walsh, U of Washington; Hēmi Whaanga, U of Waikato; Bridget Whearty, Binghamton U; Jeri Wieringa, U of Alabama; David Joseph Wrisley, NYU Abu Dhabi. Cover alt text: A text-based cover with the main title

repeating right-side up and upside down. The leftmost iteration appears in black ink; all others are white.

#### **Open RAN** BPB Publications

Get to grips with the essential concepts and features of ns-3 using practical examples and assessments Purchase of the print or Kindle book includes a free PDF eBook Key Features Explore network simulation for development, testing, and evaluation activities Understand the key building blocks of simulation and evaluate network topologies Learn how to set up and evaluate wired, Wi-Fi (802.11a/b/g/n/ac/ax), and 4G LTE networks Book Description Network simulation is a powerful technique that uses software programs to replicate the behaviors of real networks. Network simulators are programs that can predict the performance of computer networks or wireless communication networks. This book is your hands-on guide to ns-3, a script-based simulator that allows for learning, experimenting, and evaluating wired, wireless (802.11a/b/g/n/ac/ax), and 4G long-term evolution (LTE) networks quickly and at low cost. You'll begin by learning how to install and use ns-3, along with exploring its key features such as building blocks for creating a variety of wired or wireless network topologies, installing suitable protocols and applications, identifying and resolving networking issues, and systematically evaluating network performance. As you make progress, you'll gain a clear understanding of simulation errors, exceptions, and abrupt events. You'll also discover how to set up and evaluate Ethernet, Wi-Fi (802.11n/ac/ax) LANs, ad-hoc, and LTE networks. The concluding chapters discuss LTE advanced topics such as capacity planning, site surveys, radio resources, mobility management, and interference handling. By the end of this simulation book, you'll be able to use ns-3 to implement, analyze, debug, and evaluate the performance of wired or wireless networks, as well as setting up custom test scenarios. What you will learn Get to grips with the installation of ns-3 for learning and research Explore ns-3 logging, debugging, tracing, and evaluation on networks Discover various wired, wireless, and ad hoc networks Understand the set-up using Wi-Fi protocols, placement, and mobility models Find out how to set up advanced Wi-Fi technologies such as 802.11n/ac/ax features Explore LTE basics, advanced network features, and research activities Who this book is for This book is primarily for network engineers, networking researchers, and undergraduates.

Postgraduate students, researchers, and professors interested in network simulations will also find this book useful. A basic understanding of network simulation technology will be helpful in grasping the topics present in this book.

#### TID Bright Matter Books

This book covers in detail the entire workflow for quantitative seismic interpretation of subsurface modeling and characterization. It focusses on each step of the geo-modeling workflow starting from data preconditioning and wavelet extraction, which is the basis for the reservoir geophysics described and introduced in the following chapters. This book allows the reader to get a comprehensive insight of the most common and advanced workflows. It aims at graduate students related to energy (hydrocarbons), CO2 geological storage, and near surface characterization as well as professionals in these industries. The reader benefits from the strong and coherent theoretical background of the book, which is accompanied with real case examples.

#### *IBM FlashSystem 9500 Product Guide* John Wiley & Sons

Find the information you need to administer drugs safely, accurately, and professionally! Mosby's Drug Guide for Nursing Students, 15th Edition with 2024 Update provides concise profiles of more than 4,000 generic and trade name drugs, including the drugs most recently approved by the FDA. Each drug monograph includes clear guidelines to dosing, administration, and the nursing process, so you'll always be sure that you're practicing medication safety. What sets this handbook apart is its detailed coverage of rationales and explanations, IV drugs, and the similarities and differences in common classes of drugs. From well-known pharmacology expert Linda Skidmore-Roth, this drug guide has been trusted by nursing students for more than 25 years! More than 4,000 generic and trade-name drugs are profiled, covering almost every drug you will administer in practice or in clinicals. Alphabetical organization by generic name provides quick and easy access to specific drugs, and a full-color design highlights important information. Nursing Process steps are used as the framework for organizing all nursing care information. Black Box Warnings provide alerts to FDA warnings of dangerous or life-threatening drug reactions. High Alert headings indicate drugs that pose the great risk if administered improperly. Additional drug monographs on the Evolve website provide information on the most recently

approved drugs. Individual drug monographs include generic name, pronunciation, functional and chemical classification, do-not-confuse drug names, action, therapeutic outcome, uses, unlabeled uses, pharmacokinetics/pharmacodynamics, contraindications, precautions, dosages and routes, adverse effects, interactions (including drug/herb, drug/food and lab test), nursing considerations, black box warnings, patient/family education, and treatment of overdose. Drug Categories sections promote the safe administration of common classes of drugs, explaining the similarities and differences among drugs in the same functional class including their common side effects and interactions. Common and life-threatening side effects are organized by body system, showing signs to watch for during assessments. Coverage of IV drug administration highlights dosage and IV administration instructions, including safety considerations and Y-site, syringe, and additive compatibilities. Complete pharmacokinetic information includes the mechanism and absorption of the drug, as well as its action, duration, and excretion. Photo atlas of drug administration includes full-color illustrations showing physical landmarks and administration techniques used for IV and other drugs. Cross-references indicate drug information that may be found in the appendixes. Flexible, water-resistant cover provides durability in the clinical setting. NEW! Information on new drugs for 2024 is included in the appendix. NEW! Updated Drug Categories sections include the new 2024 drugs. **Spectrum of Ecstasy** John Wiley & Sons Offers insight into an autistic person's mind through classic figures of speech that contain confusing or contradictory wording, drawings that show what he believes the expressions mean, and their actual meanings.

#### Debates in the Digital Humanities 2023

Rocky Nook, Inc.

This book presents the fundamentals of wireless communications and services, explaining in detail what RF spectrum management is, why it is important, which are the authorities regulating the use of spectrum, and how is it managed and enforced at the international, regional and national levels. The book offers insights to the engineering, regulatory, economic, legal, management policy-making aspects involved. Real-world case studies are presented to depict the various approaches in different countries, and valuable lessons are drawn. The topics are addressed by engineers, advocates and economists employed by national and



international spectrum regulators. The book is a tool that will allow the international regional and national regulators to better manage the RF spectrum, and will help operators and suppliers of wireless communications to better understand their regulators.

*Ten Things Every Child with Autism Wishes You Knew* John Wiley & Sons

A guide to the 3GPP-specified 5G physical layer with a focus on the new beam-based dimension in the radio system 5G New Radio: A Beam-based Air Interface is an authoritative guide to the newly 3GPP-specified 5G physical layer. The contributors—noted experts on the topic and creators of the actual standard—focus on the beam-based operation which is a new dimension in the radio system due to the millimeter wave deployments of 5G. The book contains information that complements the 3GPP specification and helps to connect the dots regarding key features. The book assumes a basic knowledge of multi-antenna technologies and covers the physical layer aspects related to beam operation, such as initial access, details of reference signal design, beam management, and DL and UL data channel transmission. The contributors also provide a brief overview of standardization efforts, IMT-2020 submission, 5G spectrum, and performance analysis of 5G components. This important text: Contains information on the 3GPP-specified 5G physical layer Highlights the beam-based operation Covers the physical layer aspects related to beam operation Includes contributions from experts who created the standard Written for students and development engineers working with 5G NR, 5G New Radio: A Beam-based Air Interface offers an expert analysis of the 3GPP-specified 5G physical layer.

**Agging Easy** Packt Publishing Ltd

Blender™ is a free Open-Source 3D Computer Modeling and Animation Suite incorporating Character Rigging, Particles, Real World Physics Simulation, Sculpting, Video Editing with Motion Tracking and 2D Animation within the 3D Environment. Blender is FREE to download and use by anyone for anything. The Complete Guide to Blender Graphics: Computer Modeling and Animation, Eighth Edition is a unified manual describing the operation of the program, updated with reference to the Graphical User Interface for Blender Version 3.2.2, including additional material covering Blender Assets, Geometry Nodes, and Non-Linear Animation. Divided into a two-volume set, the book introduces the program's Graphical User Interface and shows how to implement tools for

modeling and animating characters and created scenes with the application of color, texture, and special lighting effects. Key Features: The book provides instruction for New Users starting at the very beginning. Instruction is presented in a series of chapters incorporating visual reference to the program's interface. The initial chapters are designed to instruct the user in the operation of the program while introducing and demonstrating interesting features of the program. Chapters are developed in a building block fashion providing forward and reverse reference to relevant material. Both volumes are available in a discounted set, which can also be purchased together with Blender 2D Animation: The Complete Guide to the Grease Pencil.

**The Beginner's Guide to Engineering: Computer Engineering** U of Minnesota Press

The Beginner's Guide to Engineering series is designed to provide a very simple, non-technical introduction to the fields of engineering for people with no experience in the fields. Each book in the series focuses on introducing the reader to the various concepts in the fields of engineering conceptually rather than mathematically. These books are a great resource for high school students that are considering majoring in one of the engineering fields, or for anyone else that is curious about engineering but has no background in the field. Books in the series: 1. The Beginner's Guide to Engineering: Chemical Engineering 2. The Beginner's Guide to Engineering: Computer Engineering 3. The Beginner's Guide to Engineering: Electrical Engineering 4. The Beginner's Guide to Engineering: Mechanical Engineering

**The Complete Guide to Blender**

**Graphics** John Wiley & Sons

LONGLISTED FOR THE POLARI CHILDREN'S & YA BOOK PRIZE 'An essential guide' LIZZIE HUXLEY-JONES 'This book is perfect' WENN LAWSON 'One of the most important books in autism literature' CHARLOTTE AMELIA POE 'Wonderfully diverse and vibrant' FOX FISHER In this empowering and honest guide for LGBTQIA+ autistic teens, Erin Ekins gives you all the tools you need to figure out and explore your gender identity and sexuality. From coming out to friends and family, staying safe in relationships and practicing safe sex, through to self-care and coping with bullying, being out and about in the LGBTQIA+ community and undergoing gender transition, this book is filled with essential information, advice, support and resources to help you on your journey, and also works as a primer on all

things LGBTQIA+ for non-autistic teens who are just figuring it all out. Written by an inspirational autistic queer woman, this is a must-read for every autistic teen wanting to live their very best queer life. *Translation Title List and Cross Reference Guide* Cambridge University Press NOTE: The OCP Java SE 11 Programmer I Exam 1Z0-815 and Programmer II Exam 1Z0-816 have been retired (as of October 1, 2020), and Oracle has released a new Developer Exam 1Z0-819 to replace the previous exams. The Upgrade Exam 1Z0-817 remains the same. Improve your preparation for the OCP Java SE 11 Developer exam with these comprehensive practice tests OCP Oracle Certified Professional Java SE 11 Developer Practice Tests: Exam 1Z0-819 and Upgrade Exam 1Z0-817 offers readers over 1000 practice questions to help them hone their skills for the challenging 1Z0-819 exam as well as the 1Z0-817 upgrade exam. Covering all the objective domains that help readers master the crucial subject areas covered by the exam, OCP Oracle Certified Professional Java SE 11 Developer Practice Tests provides domain-by-domain questions as well as additional bonus practice exams to further solidify the reader's mastery of its subjects. This book covers topics like: Understanding Java Technology and Environment Working with Java Operators, Primitives, and Strings Creating Methods and Lambda Expressions Designing Classes, Interfaces, Enums, and Annotations Writing Functional Interfaces and Streams Building Modules and Migrating Applications to Modules Applying I/O, NIO.2, JDBC, Threads, and Concurrency Secure Coding in Java SE Application And much more Perfect for anyone studying for the OCP Java SE 11 Developer and Upgrade exams, as well as all those who wish to brush up on their Java programming skills, OCP Oracle Certified Professional Java SE 11 Developer Practice Tests: Exam 1Z0-819 and Upgrade Exam 1Z0-817 is an indispensable resource that has a place on the bookshelf of every Java enthusiast, professional, and student.

*The Naval Institute Guide to World Naval Weapons Systems* Oxford University Press David Busch's Canon EOS R10 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the highly-affordable APS-C format Canon EOS R10. Beginners and budding enthusiasts alike will appreciate this 24-megapixel camera's action-friendly 23 frames-per second continuous shooting capabilities. Image stabilization built into many RF-mount lenses - including two all-

new RF-S optics introduced with the camera - virtually eliminates blur from camera shake at slow shutter speeds. Three available adapters make it easy to supplement your RF-mount lenses with a broad selection of legacy Canon EF and EF-S lenses. The R10 has wireless connectivity to computers and smart devices and high-definition 4K and Full HD movie-making capabilities. With this book in hand, you can quickly apply all these advanced features to your digital photography, while boosting your creativity to take great photographs with your Canon EOS R10. Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R10 Guide to Digital Photography covers all this upscale camera's features in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy "roadmap" chapter, an easy-to-use visual guide to the cameras' features and controls. Learn when to use each option

and, more importantly, when not to use them, by following the author's recommended settings for every menu entry. With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera's capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Canon EOS R10.

[Food Refusal and Avoidant Eating in Children, including those with Autism](#)  
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 Open RAN A comprehensive survey of Open RAN technology and its ecosystem In Open RAN: The Definitive Guide, a team of distinguished industry leaders deliver an authoritative guide to all four principles of the Open RAN vision: openness, virtualization, intelligence, and interoperability. Written by the industry experts currently defining the specifications, building the systems, and testing and deploying the networks, the book covers O-RAN architecture, the

fronthaul interface, security, cloudification, virtualization, intelligence, certification, badging, and standardization. This critical reference on Open RAN explains how and why an open and disaggregated, intelligent, and fully virtualized network is the way networks should be designed and deployed moving forward. Readers will also find: A thorough introduction from key industry players, including AT&T, Telefonica, Mavenir, VMWare, Google and VIAVI Comprehensive explorations of Open X-Haul transport networks and other unique 5G capabilities Practical discussions of the four pillars of O-RAN architecture: openness, virtualization, intelligence, and interoperability Comprehensive treatments of how smaller vendors can introduce their own services and customize the network Perfect for engineers, product managers, and marketing professionals in the telecom industry, Open RAN: The Definitive Guide will also benefit graduate students, researchers, and engineers in government agencies with involvement in the wireless and telecom industries.

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