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Using images and anatomic illustrations, Rad Tech's Guide to MRI: Imaging Procedures, Patient Care, and Safety provides the reader with a quick overview of MRI for quick reference and examination preparation. As part of the Rad Tech's Guide Series, this volume features an overview of anatomy, imaging tips, scanning procedures, and the latest information on protocols--all in the context of patient care and safety. Each book in the Rad Tech's Guide Series covers the essential basics for those preparing for their certifying examinations and those already in practice. Learning ecosystems bring people together with technology, content, and data for continuous employee learning and growth. They are especially important during times when innovation and creativity are needed. In this issue of TD at Work, Becky Willis details why you need to consider a learning ecosystem today. Further, she: Explains the four main components of learning ecosystems and the various technological aspects Gives tips for selecting and evaluating system components Advises how to implement a digital learning strategy Tools & Resources in this issue are a learning ecosystem strengths and weaknesses chart, learning ecosystem selection questionnaire, and learning platform evaluation checklist. The fastest and easiest way to overcome an obstacle is to have someone who has been there, to be by your side every step of

the way. That is the purpose of this book - to be by your side every step of the way through learning Microsoft Works 7. The No Stress Tech Guide To Microsoft Works 7 will lead the novice and intermediate user through the features and applications that are part of Works 7, which will take your skills to the next level. This book is not for Works advanced or power users. After completing the exercises in this book, you will be a Works 7 power user! The table of contents takes the HOW TO approach, which makes it easier to find exactly what you are looking for. At the end of each lesson is a "Test Your Skills" section to further ensure that you are learning the topics that are covered. The exercises in this section allow you to practice what you learned in the lesson. This book will guide you through the highways of Microsoft Works and get you up to speed. Differences between this version and the prior version will also be pointed out, in case you upgraded from the previous version of Works. Microsoft Works is an integrated software package that includes a word processor, spreadsheet, database and other tools. This book is divided into 5 sections - Works Overview, Word Processing, Spreadsheets, Databases and Organization. A hands-on approach is usually the best way to learn most things in life. This book is a visual guide, that has over 500 screen shots that practically eliminate the guess work, which lets you know that you are doing the steps correctly. There are time saving tips, advice and humor to help you get the most out of Works. Works 9, ISBN 978-0-9773912-7-1 is also available. The book casts light on various issues in B.Tech life through the perspectives of a Mechanical Engineer. The book discusses issues like B.Tech first year, B.Tech life, Courses, Curriculum, projects, attending conferences, writing papers for the conferences, campus placement, off-campus preparation, handling stress & pressure, etc. The book helps you to stay on the path of a successful career. A self-paced visual guide to learning Crystal Reports, this workbook for beginners has easy-to-understand, step-by-step instructions and screen shots to show users how to complete the design technique. The second edition of Rad Tech's Guide to MRI provides practicing and training technologists with a succinct overview of magnetic resonance imaging (MRI). Designed for quick reference and examination

preparation, this pocket-size guide covers the fundamental principles of electromagnetism, MRI equipment, data acquisition and processing, image quality and artifacts, MR Angiography, Diffusion/Perfusion, and more. Written by an expert practitioner and educator, this handy reference guide: Provides essential MRI knowledge in a single portable, easy-to-read guide Covers instrumentation and MRI hardware components, including gradient and radio-frequency subsystems Provides techniques to handle flow imaging issues and improve the quality of MRIs Explains the essential physics underpinning MRI technology Rad Tech's Guide to MRI is a must-have resource for student radiographers, especially those preparing for the American Registry of Radiation Technologist (ARRT) exams, as well as practicing radiology technologists looking for a quick reference guide. Do you work in a non-technical role and want to understand and speak technical language? Would you be better at your job if you did? Whether you're in recruiting, marketing, business development, or any other non-technical field, this book will teach you what you need to know to understand the basics and have conversations about the web technologies being used in your business. The book covers enough about web technologies to help your career with 80+ pages of text, diagrams and images. Ramp up your skills with this Tech Deck guidebook--including an exclusive fingerboard and ramp! Learn how to do sick fingerboard tricks with this Tech Deck guidebook--which includes an exclusive Tech Deck board and killer ramp! Packed full of tips and info to help you perform awesome stunts and become a Tech Deck master. Get ready to shred it! Design Things That Make Sense is the first and complete guide to designing technology-based products and services. It answers questions like: Why do some products become a success while others fail? Why do some products create value while others destroy it? Why is there so much technology-push and so little thinking from the outside-in? Technology unlocks new capabilities that nobody asked for, but applied correctly can create value for users. This sounds easier than it is; designing successful tech products and services requires a unique approach. Through case studies, practical insights, examples, tips, and tools, readers will learn how to

adopt a user-centered mindset and apply technologies in a meaningful way. The book contains over 50 design strategies to design strong benefits and minimize the resistance people might have against new technologies. It's for innovators who want to do better and design products and services that make sense. Are you confused about consumer electronics, gadgetry and technology? Steve Kruschen, the one and only Mr. Gadget, reveals what to buy and why to buy it in "The Mr. Gadget(r) Consumer Tech Guide." Before you buy a computer, phone, printer, radio, television, vacuum cleaner, kitchen knives or dozens of other gadgets, save time and money by checking out the recommendations in this handy guide from America's foremost consumer technology commentator - Steve Kruschen, the guy who tries it before you buy it! For more than three decades, Steve has been testing, demonstrating and reporting on consumer electronics, gadgets and new technology. He checks out products in a real-world, hands-on environment - just the way the average consumer would. As Mr. Gadget, Steve helps consumers make intelligent buying decisions by providing radio, TV and Internet audiences with his trusted evaluations of the latest and greatest. Thanks to his numerous radio and TV appearances, including "Fox & Friends" (FOX), "The Early Show" (CBS), "Early Today" (NBC), "Power Lunch" (CNBC), plus appearances on CNN, The Weather Channel and dozens of news shows in major cities, consumers rely upon the expert advice of Mr. Gadget. When he is not appearing on television, Steve is speaking to corporate and trade association audiences on how to improve productivity with personal technology. Steve lives in Southern California with his wife, The Long Suffering Mrs. Gadget (and their three children - when they visit). Batteries not include This book is specifically for the version of Crystal Reports that comes with Visual Studio 2005. If you have been looking for a beginners book that has a lot of easy to understand, step-by-step instructions and screen shots that show you how to learn and use the version of Crystal Reports that comes bundled with Visual Studio 2005, this is the book for you. The No Stress Tech Guide To Crystal Reports for Visual Studio 2005 For Beginners book, is a self-paced visual guide to learning Crystal Reports and is written from

the perspective that the reader has not created a report before or has not used Crystal Reports. This book is for the beginner and intermediate user. To help you become familiar with the options and features, this book contains over 500 illustrations that provide a visual tour of the software. Crystal Reports Basic for Visual Studio 2008, ISBN 978-0-9773912-8-8 is also available. If you are looking for a beginners book for Crystal Reports XI, see ISBN 978-0-9773912-3-3. Things you've done online: ordered a pizza, checked the weather, booked a hotel, and reconnected with long-lost friends. Now it's time to find out how these things work. Vinay Trivedi peels back the mystery of the Internet, explains it all in the simplest terms, and gives you the knowledge you need to speak confidently when the subject turns to technology. This revised second edition of How to Speak Tech employs the strategy of the popular first edition: through the narrative of setting up a fictitious startup, it introduces you to essential tech concepts. New tech topics that were added in this edition include the blockchain, augmented and virtual reality, Internet of Things, and artificial intelligence. The author's key message is: technology isn't beyond the understanding of anyone! By breaking down major tech concepts involved with a modern startup into bite-sized chapters, the author's approach helps you understand topics that aren't always explained clearly and shows you that they aren't rocket science. So go ahead, grab this book, start to "speak tech," and hold your own in any tech-related conversation!

What You'll Learn
Understand the basics of new and established technologies such as blockchain, artificial intelligence (AI), augmented and virtual reality (AR and VR), Internet of Things (IoT), software development, programming languages, databases, and more

Listen intelligently and speak confidently when technologies are brought up in your business
Be confident in your grasp of terms and technologies when setting up your own organization's application

Who This Book Is For
Students who want to understand different technologies relevant to their future careers at startups and established organizations, as well as business and other non-technical professionals who encounter and require an understanding of key technical terms and trends to succeed in their roles

Reviews "Finally, a

book non-techies can use to understand the technologies that are changing our lives." Paul Bottino, Executive Director, Technology and Entrepreneurship Center, Harvard University "A great book everyone can use to understand how tech startups work." Rene Reinsberg, Founder at Celo; Former VP of Emerging Products, GoDaddy "Through the simplicity of his presentation, Vinay shows that the basics of technology can be straightforwardly understood by anyone who puts in the time and effort to learn." Joseph Lassiter, Professor of Management Science, Harvard Business School and Harvard Innovation Lab

Most technology startups never make it to the funding stage, and only a small percentage of those that are venture-backed generate a positive return for their investors. An even smaller number of startup founders enjoy a truly prosperous exit. Bernd Schoner cofounded his tech startup during the dot-com bust, navigated it through market crises and internal turmoil, brought it through the global financial meltdown intact, and eventually sold it to a multibillion-dollar, multinational public technology company. In *The Tech Entrepreneur's Survival Guide*, Bernd shares what he learned and what he wished he knew at the time. He explains the major phases in a technology company's life cycle, helping entrepreneurs avoid common pitfalls and survive crises when they strike. He guides readers from the initial bootstrapping process through venture-capital financing and provides valuable advice on how to sell a technology company profitably--even in a challenging economic environment. Every chapter presents solutions to realworld issues that could otherwise have fatal consequences for a tech venture. Aspiring tech entrepreneurs will learn to:

- Set up shop: build the team, assemble necessary startup assets (including technology and intellectual property), get legal and financial affairs in order
- Secure capital: ask for money, nail the term sheet, ask for more money
- Get out: know when to sell, who to sell to, and how to make it a happy exit for all stakeholders, including the employees

Written with deep insight, refreshing candor, and a dash of humor, this comprehensive guide to the often harsh realities of startup life is indispensable for entrepreneurs at any stage.

PRAISE FOR THE TECH ENTREPRENEUR'S SURVIVAL GUIDE: "A genuine narrative from the

field, with battle scars and self-reflection. Reading this book will help you avoid many pitfalls." -- Nicholas Negroponte, professor at the Massachusetts Institute of Technology Media Lab "There's a lot of great insights and practical advice for the entrepreneur in this book, stuff you normally won't read or hear unless you buy some hard-bitten company founder a few drinks. If you are launching a technology startup, reading this book is the thing you should do first." -- Mark Roberti, founder and editor in chief of RFID Journal "I wish I had read Bernd's book when we founded The Echo Nest. Bernd touches on all the major issues in the initial formation stages of a tech company and many of the problems that come up when the company matures. If you are thinking of founding your own tech startup, read this book first." -- Tristan Jehan, cofounder of The Echo Nest "A visceral, behind-the-scenes guide to technology entrepreneurship. Bernd tells it like it is and presents a universe of solutions to tricky startup situations that can significantly improve the odds of success. Indispensable." -- Larry Begley, cofounder and managing director at .406 Ventures "The best-laid business plans never survive contact with reality. Bernd has provided a comprehensive guide to anticipating the unexpected in the life of a startup." -- Neil Gershenfeld, professor and director of the Massachusetts Institute of Technology Center for Bits and Atoms Learn to scale your startup with a roadmap to the all-important part of the business lifecycle between launch and IPO In *The Builder's Guide to the Tech Galaxy: 99 Practices to Scale Startups into Unicorn Companies*, a team of accomplished investors, entrepreneurs, and marketers deliver a practical collection of concrete strategies for scaling a small startup into a lean and formidable tech competitor. By focusing on the four key building blocks of a successful company - alignment, team, functional excellence, and capital—this book distills the wisdom found in countless books, podcasts, and the authors' own extensive experience into a compact and accessible blueprint for success and growth. In the book, you'll find: Organizational charts, sample objectives and key results (OKRs), as well as guidance for divisions including technology and product management, marketing, sales, people, and service operations Tools and benchmarks for

strategically aligning your company's divisions with one another, and with your organization's "North Star" Templates and tips to attract and retain a triple-A team with the right scale-up mindset Checklists to help you attract growth capital and negotiate term sheets Perfect for companies with two, ten, or one hundred employees, *The Builder's Guide to the Tech Galaxy* belongs on the bookshelves of founders, managers, entrepreneurs, and other business leaders exploring innovative and proven ways to scale their enterprise to new heights. This book is a guide to designing curricular games to suit the needs of students. It makes connections between video games and time-tested pedagogical techniques such as discovery learning and feedback to improve student engagement and learning. It also examines the social nature of gaming such as techniques for driver/navigator partners, small groups, and whole class structures to help make thinking visible; it expands the traditional design process teachers engage in by encouraging use of video game design techniques such as playtesting. The author emphasizes designing curricular games for problem-solving and warns against designing games that are simply "Alex Trebek (host of Jeopardy) wearing a mask". By drawing on multiple fields such as systems thinking, design theory, assessment, and curriculum design, this book relies on theory to generate techniques for practice. This handy reference will give the practicing and training technologist a solid understanding of basic MRI principles on which further learning can be built. Beginning with a hardware overview and moving through tissue characteristics, image quality and flow imaging, *Rad Tech's Guide to MRI: Basic Physics, Instrumentation, and Quality Control* should be used as both an introduction and an examination preparation tool. Each book in the *Rad Tech's Guide Series* covers the essential basics for those preparing for their certifying examinations and those already in practice. *Navigating the Mortgage Maze* is a 1996 guide to financing a home. Savvy, streetwise advice to help with your calculations! Securing a mortgage to purchase a home can be one of life's most nerve-racking experiences. *Navigating the Mortgage Maze* is your ultimate road map through the twists and turns of the mortgage process. Bolstered by a wealth of

entertaining and instructive stories and tips, veteran mortgage professional Andrew Turnauer guides you every step of the way in acquiring a mortgage, bringing his years of experience to bear on such issues as: - assessing your financial situation and buying power - selecting the proper loan configuration - prequalifying for loans - selecting a lender or mortgage broker - improving your credit rating - maximizing your collateral, capacity, and character - minimizing the paperwork To meet the demands of practicing radiologic technologist and students in training, Blackwell introduces the latest volume of the Rad Tech's Guide Series. Rad Tech's Guide to Equipment Operation and Maintenance promises a clinically-relevant introductory review of radiographic imaging systems. This condensed handbook is both a concise review for board preparation exams, as well as handy reference guide for the busy rad tech. This on the spot reference features: *Content based on material found on the AART Entry to Practice Exam *Easy to read text for quick referencing and smooth navigation *Presents the most current and informative material on the technical aspects of radiographic equipment and total quality management *Pocket size -- take it anywhere! This guide was created to help anyone interested in or new to the Orthopedic field. Most Radiology books are technical with few pictures and quite frankly tedious to read when you need to know how to shoot the image "now". This quick refence guide includes the most widely used positioning for daily use, if it were to include every possible position it would be large, cumbersome and not what I was trying to create for my fellow x-ray technologists I was not lucky enough to have something like this to help me learn what the Doctors were looking for. I can only hope this guide eases the transition into the world of orthopedics. "A great book everyone can use to understand how tech startups work." —Rene Reinsberg, GM/VP at GoDaddy, CEO and Co-founder at Locu "Finally a book non-techies can use to understand the web technologies that are changing our lives." —Paul Bottino, Executive Director, Technology and Entrepreneurship Center, Harvard University "Through the simplicity of his presentation, Vinay shows that the basics of technology can be straightforwardly understood by anyone who puts

in the time and effort to learn." —Joseph Lassiter, Professor of Management Science, Harvard Business School and Harvard Innovation Lab In a way that anyone can understand, How to Speak Tech: The Non-Techie's Guide to Tech Basics in Business spells out the essential technical terms and technologies involved in setting up a company's website or web application. Nontechnical business readers will find their digital literacy painlessly improved with each ten-minute chapter of this illustrative story of one successful technology startup building its Web-based business from scratch. Vinay Trivedi—a private equity analyst and startup entrepreneur who works at the intersection of business and tech—employs the startup story line as his frame for explaining in plain language the technology behind our daily user experiences, the successful strategies of social media giants, the bold aspirations of tiny startups, and the competitive adaptations of ordinary businesses of all sizes and sectors. Along the way, he demystifies all those tech buzzwords in our business culture whose precise meanings are so often elusive even to the people using them. Internet hardware, application software, and business process: the working premise of this book is that none of it is beyond the basic understanding of nontechnical business readers. Trivedi peels back the mystery, explains it all in simplest terms, and gives his readers the wherewithal to listen intelligently and speak intelligibly when the subject turns to technology in business. Windows XP is the most popular operating system on the planet. In addition to the operating system software, Windows XP comes with a lot of built-in applications that many people are not aware of. The No Stress Tech Guide To Windows XP will lead the novice and intermediate user through the features and applications that are part of Windows XP, which will take your skills to the next level. This book is not for Windows advanced or power users. The Professional and Home editions of Windows XP are covered and the differences are pointed out. There are time saving tips, advise and humor to help you over the rough areas, and enhance your Windows "XPerience". In a user-friendly way, you will tackle topics like: file management, customizing your desktop, using System Restore, the registry, remote desktop, changing default settings, Service Pack 2 (SP2)

and much, much more, without getting "stressed" out. There are hundreds of screens, buttons, menus, settings, applications and commands in Windows XP. To help you become familiar with the options, the No Stress Tech Guide To Windows XP contains over 830 screen shots that provide a visual tour of the operating system. After completing the exercises in this workbook, you will be a Windows XP power user! Shake up the market with these key ingredients to a successful startup

Entrepreneurship starts with an idea and a dream: a dream of a better world for others, and a life less ordinary for yourself. These days, more people than ever are full of world-changing ideas and, thanks to technology, have the means to bring them to life. But many ideas remain just ideas, and many dreams just dreams. Startup Mixology is first and foremost a book about turning your ideas into action. From the cofounder of media company Tech Cocktail, a veteran entrepreneur and investor who was named one of the most connected people in tech, this book covers the basic "ingredients" of winning entrepreneurship. No abstract theories here — it shows you how to tackle everything from idea generation to launch to marketing to funding and how to start getting things done. Once you've taken that first step, the journey has only begun. Startup Mixology tells it like it is — and it's not easy! You'll learn about the harsh reality of starting up: what happens when you offend your customers, get no attention, or run out of money. These are the stories you don't always hear in the media. In the end, Startup Mixology is an optimistic book. You can do this — and you can have fun doing it, too. Every chapter also shows you how to enjoy the journey along the way — because if you don't, what's the point of it all? From cake baking to workations to llama parades, you'll learn how entrepreneurs around the world stay sane, reduce stress, and celebrate the positive. This may seem fluffy, but it's actually one of the biggest secrets of successful startups. Inside, you'll find the stories of companies like MakerBot, WordPress, Zappos, Basecamp, Uber, and more. Hear in their own words how they survived the startup phase, and learn from the straightforward and conversational Frank Gruber, who has met thousands of entrepreneurs and watched them grow their businesses. In many ways,

entrepreneurship will be the most difficult undertaking of your career. But if you can find the right balance of hard work, support, and celebration, it can also be the most rewarding. Startup Mixology takes you through the whole process from start to finish, so you can begin the incomparable journey of turning your great ideas into great startups. This guide is for the Tech Savvy tween and teen. You already understand how to text, post, share, comment and like. Now learn what happens with all of the information! The Tech Savvy User's Guide to the Digital World is an accurate, honest and entertaining workbook without all of the Do's and Don'ts! Most appropriate for ages 9-13. Stories and workbook included. This book draws on almost five decades of entrepreneurial experience and innovation and offers a broad perspective on ethical tech startups. It approaches the subject on two fronts by considering both the business of ethical technology as well as the challenges of tech startups with an imperative to behave ethically. The book provides readers with the tools to ethically frame and construct their startup ventures whether or not their core business is rooted in a technology meant to serve a social good. Incorporating ethical business practices both in knowledge and action, this book leads readers through the process of shaping an incipient startup idea all the way through the long-term operating stages. Using real-world case studies, the book explores key factors in successfully planning, framing, launching, leading, managing, and financing startups. This book is essential reading for researchers, academics, and students as well as industry professionals who have an idea or technology they want to get out into the world. Whether readers are seasoned in the field, employees of existing startups looking for better approaches, or new idealistic innovators who want to learn where to start, this guidebook explains and explores the road to launching the next great ethical tech startup. The No Stress Tech Guide To Microsoft Works 9 will lead the novice and intermediate user through the features and applications that are part of Works 9, which will take your skills to the next level. After completing the exercises in this book, you will be a Works 9 power user! The table of contents takes the HOW TO approach, which makes it easier to find exactly what you are looking for. At the end

of each lesson is a "Test Your Skills" section to further ensure that you are learning the topics that are covered. The exercises in this section allow you to practice what you learned in the lesson. Microsoft Works is an integrated software package that includes a word processor, spreadsheet, database and other tools. This book is divided into 5 sections - Works Overview, Word Processing, Spreadsheets, Databases and Organization. A hands-on approach is usually the best way to learn most things in life. This book is a visual guide, that has over 500 screen shots that practically eliminate the guess work, which lets you know that you are doing the steps correctly. There are time saving tips, advice and humor to help you get the most out of Works. Works 8 & 8.5, ISBN 978-0-9773912-1-9 is also available. A Boxed Set or Bundle Value to Close Loop Your PLC (Programmable Logic Controller) and HMI (Human-Machine Interface) Programming, Simulation and Learning Attention: This Message Is Dedicated to All Technicians, Electrical Engineers, Mechanical Engineers, Managers, Local Consultants, and Freelance Agencies. Regardless You Are White, Blue, Gray or Even Gold Collars and To Each Who Wants To Stay Ahead Of the Curve through 2020 and Beyond! Derived From No. 1 Bestseller In Industrial, Manufacturing, Machinery Engineering, Industrial Technology and Design and Automation Engineering, That Will Enable You To Design, Test And Simulate PLC (Programmable Logic Controller) Ladder Program And HMI (Human Machine Interface) In Your PC Or Laptop From Scratch! Get Tips and Best Practices From Authors That Has More Than 20 Years Experience in Factory Automation Authors Team Up To Have Put Their Know How Into A No BS And No Fluff Guides That Has Become An International Bestseller With Hundreds Of Orders/Downloads From The UK, The US, Brazil, Australia, Japan, Mexico, Netherlands, India, Germany, Canada Combined Create Absolutely Any Type of Programming (5 IEC Languages) For the Model Base, Systems, or Machines in Under A Few Minutes. Get Your Hands On An Arsenal Of Done For You, HMI & PLC Programming Examples Where You Are Welcome To Use And Modify Them As You Wish! No Strings Attached * You'll Be Given 21 Real World Working PLC-HMI Code with Step By Step

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provides new discussions of dose factors in computed tomography, the debate concerning the use of the LNT model, Diagnostic Reference Levels (DRLs), dose optimization, and more. Written by a recognised expert in medical radiation sciences, this valuable guide: Helps students and technologists acquire the skills required to protect patients, personnel, and members of the public in the radiology department Reflects the most current standards for radiation protection, with references to relevant organisations and resources Covers basic radiobiology, sources of radiation exposure, dose management regulations and optimization, and more Presents essential information in a bulleted, easy-to-reference format Rad Tech's Guide to Radiation Protection is a must-have resource for student radiographers and radiology technologists, particularly those preparing for the American Registry of Radiation Technologist (ARRT) exams. A guide to the fundamentals of the materials and techniques used to create textiles. A workbook just for tweens and teens! This guide will help you better understand the digital world and all of it's benefits and pitfalls. Become a tech savvy digital user as you explore this accurate, honest and entertaining explanation of your digital world. Discusses artificial intelligence, biotechnology and genetic engineering, the chip, cryogenics, digital image processing, electric power generation, fiber optics, the laser, machine vision, medical imaging, micromachining and nanotechnology, networking, online databases, optical data storage, robots, supercomputers, superconductivity, the electromagnetic spectrum, communications, digital signals, binary numbers, the metric (SI) system, bar coding, CAD (Computer-Aided Design), CAM (Computer-Aided-Manufacture), CCDs (Charged-Coupled Devices), ceramics, circuits, communications satellites, CRT (cathode ray tube), global positioning system (GPS), holography, integrated optics, LCD (liquid crystal display), microscopes, microwave oven, optical character recognition (OCR), planetary spacecraft, radar, semiconductors, sensors, and transistors. A comprehensive guide to financial planning and venture fundraising for tech entrepreneurs As technology progresses, impacting our daily lives in more and greater ways, technology start-ups come and

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