

stuck in guided access

Stuck in Guided Access: How to Unlock Your iPhone or iPad with Ease

stuck in guided access is a frustrating situation that many iPhone and iPad users encounter, especially parents, teachers, or anyone who relies on this feature to lock their device into a single app. Guided Access is a powerful tool designed to keep your device focused on one app, preventing accidental exits or distractions. However, when you find yourself unable to exit Guided Access mode, it can feel like your device is trapped in a loop with no clear way out. In this article, we'll dive deep into why you might get stuck in Guided Access, the steps to fix it, and tips to avoid this hiccup in the future.

Understanding Guided Access and Its Common Issues

Guided Access is an accessibility feature offered by Apple that allows users to restrict their iPhone or iPad to a single app. This is incredibly useful in educational settings, for parents managing screen time, or even during presentations. By controlling which parts of the screen are active and disabling hardware buttons, Guided Access ensures that the device stays on task.

Why Do People Get Stuck in Guided Access?

Getting stuck in Guided Access typically happens due to forgotten passcodes, software glitches, or unintentional activation. Here are some common reasons:

- **Forgotten Passcode:** If you set a Guided Access passcode and forget it, exiting the mode becomes a challenge.
- **Software Bugs:** Sometimes iOS updates can introduce glitches causing the device to freeze in Guided Access mode.
- **Hardware Button Issues:** If the Home or Side button malfunctions while in Guided Access, it might prevent exiting the mode.
- **Accessibility Settings Conflicts:** Certain accessibility features can interact strangely, causing Guided Access to behave unexpectedly.

Understanding why you're stuck is the first step toward regaining control of your device.

How to Exit When You're Stuck in Guided Access

If you find yourself stuck in Guided Access mode, don't panic. There are several methods you can try to unlock your iPhone or iPad smoothly.

Using the Passcode to Exit Guided Access

The most straightforward way to exit Guided Access is by entering the passcode set when activating the feature. Here's how:

1. Triple-click the Home button (or Side button on devices without a Home button).
2. Enter the Guided Access passcode when prompted.
3. Tap "End" in the top-left corner to exit the mode.

If the passcode is correct, this should immediately free your device.

What If You Forgot the Guided Access Passcode?

Forgetting your Guided Access passcode is the most common cause of being stuck. Unfortunately, Apple doesn't provide a direct way to reset this passcode without some workaround. Here are options to try:

- **Use Touch ID or Face ID:** On some devices, if you enabled Touch ID or Face ID for Guided Access, you can use it to exit without the passcode.
- **Force Restart Your Device:** Sometimes, a hard reboot can temporarily disable Guided Access. The method varies by device model but usually involves pressing and holding specific buttons simultaneously.
- **Reset All Settings:** If nothing else works, you can reset all settings on your device. This won't delete your data but will remove saved passwords and preferences, including the Guided Access passcode. Go to Settings > General > Reset > Reset All Settings.
- **Restore Your iPhone or iPad:** As a last resort, backing up your data and restoring your device via iTunes or Finder can remove Guided Access restrictions but will erase your device.

Force Restart Steps for Different Devices

Knowing how to force restart your device can be a lifesaver when stuck in Guided Access:

- **iPhone 8 and later, iPad with Face ID:** Press and release Volume Up, press and release Volume Down, then press and hold the Side button until the Apple logo appears.
- **iPhone 7 and 7 Plus:** Press and hold the Volume Down and Side buttons simultaneously until the Apple logo appears.
- **iPhone 6s and earlier, iPad with Home button:** Press and hold the Home button and the Top (or Side) button until the Apple logo appears.

While this may not always disable Guided Access immediately, it can help resolve temporary software glitches.

Preventing Issues: Tips to Avoid Getting Stuck in Guided Access

Prevention is better than cure, especially when it comes to avoiding the frustration of being stuck in Guided Access mode. Here are some practical tips to keep your device functioning smoothly:

Choose a Passcode You Can Remember

It might sound simple, but setting a passcode that's easy for you to recall is crucial. Avoid overly complicated numbers or codes that you don't use regularly. Consider writing it down temporarily or storing it in a secure notes app until you're confident you remember it.

Enable Face ID or Touch ID for Guided Access

If your device supports biometric authentication, enabling Face ID or Touch ID for exiting Guided Access can save you from passcode troubles. It provides a quick and secure way to regain control without fumbling for the code.

Regularly Update iOS

Apple frequently releases updates that fix bugs and improve the performance of accessibility features like Guided Access. Keeping your device updated reduces the risk of software glitches causing you to get stuck.

Test Guided Access Before Critical Use

If you're using Guided Access for the first time or in an important setting like a classroom presentation, test the feature ahead of time. Practice entering and exiting Guided Access to ensure you understand the process and avoid surprises.

Understand the Hardware Buttons

Since Guided Access heavily relies on the Home or Side button triple-click, make sure these buttons are functioning well. If you notice hardware issues, consider getting your device repaired to avoid complications.

Additional Accessibility Features to Consider

Guided Access is just one of many accessibility tools Apple offers. If you find yourself frequently using Guided Access but struggling with its limitations, exploring other features might be worth your time.

Using Screen Time for App Restrictions

Screen Time lets you set app limits and content restrictions without locking the device into a single app. It's more flexible and can be easier to manage if your goal is to control usage rather than restrict navigation entirely.

Switch Control for Device Navigation

For users with specific accessibility needs, Switch Control offers a way to operate the device with external switches. This can sometimes provide a better experience without the risk of getting stuck.

AssistiveTouch for Hardware Button Alternatives

If your hardware buttons are unreliable, AssistiveTouch creates on-screen buttons for functions like Home, Volume, and Lock. This can prevent issues related to button malfunctions while using Guided Access.

When to Reach Out for Professional Help

If you've tried all the suggestions and still find yourself stuck in Guided Access, it might be time to consult Apple Support or visit an authorized service provider. Persistent software bugs or hardware malfunctions could require professional diagnostics and repairs.

Often, Apple technicians can help restore your device or guide you through advanced troubleshooting that isn't widely documented. Don't hesitate to seek help, especially if your work or daily routine depends heavily on your device.

Getting stuck in Guided Access can feel like a digital trap, but with a little knowledge and patience, it's usually a fixable problem. By understanding how Guided Access operates, knowing how to exit it safely, and taking preventative measures, you can ensure that your device remains a helpful tool rather than a source of frustration. Whether you're a parent, educator, or casual user, mastering Guided Access will make your iPhone or iPad experience much smoother and more controlled.

Frequently Asked Questions

What does it mean when my iPhone is stuck in Guided Access mode?

When your iPhone is stuck in Guided Access mode, it means the device is locked into a single app and you cannot exit the app normally because the Guided Access session hasn't ended.

How do I exit Guided Access if the screen is unresponsive?

If the screen is unresponsive, try force restarting your device by holding down the power and volume buttons (or power and home button on older models) until the Apple logo appears. This should exit Guided Access.

What is the passcode for Guided Access if I forgot it?

If you forgot the Guided Access passcode, you can reset it by going to Settings > Accessibility > Guided Access > Passcode Settings > Change Passcode or Use Face ID/Touch ID. If locked out, you may need to erase your device to remove the passcode.

Can I disable Guided Access from the Settings app?

Yes, you can disable Guided Access by going to Settings > Accessibility > Guided Access and toggling it off.

What should I do if Guided Access keeps turning on automatically?

Check if Guided Access is enabled as an Accessibility Shortcut in Settings > Accessibility > Accessibility Shortcut. If so, triple-clicking the side or home button activates it. Disable this shortcut if unwanted.

Is there a way to force exit Guided Access without the passcode?

No official way exists to force exit Guided Access without the passcode other than restarting the device or restoring it via iTunes/Finder, which may erase data.

How can I prevent getting stuck in Guided Access in the future?

Always remember your Guided Access passcode and make sure to end the session properly by triple-clicking the side or home button and entering the passcode before closing the app.

Why does Guided Access get stuck when using certain apps?

Some apps may cause Guided Access to behave unexpectedly due to software bugs or incompatibility. Ensure your iOS and apps are updated to the latest versions.

Can restarting the device help if Guided Access is stuck?

Yes, force restarting the device can help exit Guided Access mode if the normal triple-click and passcode method isn't working.

How do I end a Guided Access session on an iPad?

To end Guided Access on an iPad, triple-click the Home or top button, enter your passcode or use Face ID/Touch ID, then tap 'End' in the top left corner.

Additional Resources

[Stuck in Guided Access: Navigating and Resolving iOS Lock-In Challenges](#)

stuck in guided access is a common issue faced by iPhone and iPad users who rely on

Apple's Guided Access feature for focused device usage. Guided Access is designed to restrict device functionality to a single app, preventing users from accidentally exiting or switching apps. While it serves as an excellent tool for educators, parents, and accessibility purposes, getting stuck in Guided Access mode can be frustrating and confusing, especially for those unfamiliar with the process to exit it. This article delves into the nuances of Guided Access, the reasons users might find themselves stuck, and practical solutions to regain control of their devices.

Understanding Guided Access and Its Purpose

Guided Access is an accessibility feature introduced by Apple, primarily designed to help users remain focused on a specific task by limiting the device to one app. It is especially popular in educational settings, where students use iPads for learning without distractions, or in professional environments where kiosk-style usage is necessary. Parents also use Guided Access to restrict their children's device usage.

By activating Guided Access, the device disables hardware buttons and restricts touch input to designated areas, ensuring the user cannot leave the current app without entering a passcode. This can prevent distractions, accidental app closures, or unauthorized access to other device features.

Common Scenarios Leading to Being Stuck in Guided Access

Despite its benefits, users sometimes report being stuck in Guided Access mode. This situation typically arises from:

- Forgetting the Guided Access passcode, which is different from the device unlock code.
- Hardware button malfunction or unresponsiveness, making it difficult to trigger the exit gesture.
- System glitches or software bugs following an iOS update.
- Unintentional activation of Guided Access without clear knowledge of how to disable it.

When stuck, the device remains locked within the selected app, and typical methods to exit, such as pressing the Home or Side button, will not work.

How to Exit Guided Access When Stuck

Getting out of Guided Access mode requires specific steps, often involving the passcode or biometric authentication. Understanding these steps is crucial to resolving the issue efficiently.

Using Passcode or Biometric Authentication

The primary method to exit Guided Access is by triple-clicking the Home button (or Side button on devices without a Home button). This action brings up the Guided Access menu, prompting the user to enter the passcode set when enabling the feature. Alternatively, devices with Face ID or Touch ID can use biometric verification to exit Guided Access, provided these options were enabled.

Steps to exit Guided Access using passcode:

1. Triple-click the Home or Side button.
2. Enter the Guided Access passcode.
3. Tap “End” to exit Guided Access mode.

If biometric authentication is enabled:

1. Triple-click the button.
2. Authenticate using Face ID or Touch ID.
3. Tap “End.”

What to Do If the Passcode Is Forgotten

One of the most common reasons users get stuck in Guided Access is forgetting the passcode. Since the passcode is separate from the device unlock code, confusion can arise. Unfortunately, Apple does not provide a direct way to reset the Guided Access passcode without erasing the device.

In such cases, the following options are available:

- **Use Face ID or Touch ID:** If biometric authentication was enabled when Guided

Access started, it can be used to exit without the passcode.

- **Force Restart the Device:** Occasionally, performing a force restart can temporarily exit Guided Access, but this is not guaranteed and might not work on newer iOS versions.
- **Erase the Device:** As a last resort, restoring the device via iTunes or Finder to factory settings will disable Guided Access but will result in data loss if not backed up.

Force Restart Methods for Different iPhone Models

If stuck in Guided Access and unable to enter the passcode, a force restart may help:

- **iPhone 8 and later:** Press and quickly release the Volume Up button, then the Volume Down button, then press and hold the Side button until the Apple logo appears.
- **iPhone 7 and 7 Plus:** Press and hold both the Side (or Top) button and the Volume Down button until the Apple logo appears.
- **iPhone 6s and earlier:** Press and hold both the Home button and the Side (or Top) button until the Apple logo appears.

However, it's important to note that a force restart may not always exit Guided Access on the latest iOS versions.

Preventative Measures to Avoid Getting Stuck in Guided Access

To minimize the risk of becoming stuck in Guided Access mode, users should consider the following best practices:

Setting a Memorable Passcode or Enabling Biometric Exit

Choosing a passcode that is easy to remember or enabling Face ID/Touch ID for Guided Access exit can significantly reduce the risk of lock-in. Users can enable biometric exit through:

- Settings > Accessibility > Guided Access > Passcode Settings > Enable Face ID or Touch ID

Educating Users and Administrators

In environments where devices are shared, such as classrooms or workplaces, it's crucial to ensure that all users and supervisors know how to enable and disable Guided Access properly. This includes understanding how to exit the mode and whom to contact in case of a lock-in.

Regular Software Updates

Apple periodically updates iOS to fix bugs and improve system stability. Keeping devices updated can reduce the likelihood of software glitches causing Guided Access malfunctions.

Comparisons: Guided Access vs. Other Lockdown Modes

Guided Access is one of several lockdown or kiosk modes available on mobile devices. Comparing it with similar features can help users choose the best solution for their needs.

- **Guided Access:** Limits device to a single app, customizable touch areas, passcode protected, primarily for iOS devices.
- **Single App Mode (Supervised iOS devices):** A more restrictive mode for managed devices, used primarily by organizations with mobile device management (MDM) solutions.
- **Android Screen Pinning:** Android's equivalent to Guided Access, allows pinning one app to the screen with exit requiring a PIN or biometric authentication.
- **Kiosk Mode (Third-party apps):** Offers extensive lockdown features, often used in business environments for dedicated device usage.

Guided Access offers a balance of simplicity and control, ideal for personal or small group use, but may lack the advanced management features available in supervised environments.

Pros and Cons of Guided Access

- **Pros:** Easy to activate and deactivate, improves focus by limiting distractions, enhances accessibility, no need for additional software.
- **Cons:** Risk of being stuck if passcode is forgotten, limited to single app restriction, not suitable for large-scale device management.

The risk of getting stuck is a notable downside, but with proper setup and knowledge, Guided Access remains a valuable tool.

Navigating the complexities of Guided Access means balancing its benefits against potential pitfalls such as being stuck in the mode unintentionally. For many users, especially those utilizing iPhones and iPads in educational or accessibility contexts, understanding how Guided Access works and how to exit it is essential for smooth device operation. With the right precautions and knowledge, users can leverage Guided Access effectively without fear of losing control over their devices.

Stuck In Guided Access

stuck in guided access: Take Control of iOS 18 and iPadOS 18 Josh Centers, 2025-04-29
Keep up with the latest changes in iOS and iPadOS! Version 1.3, updated April 29, 2025 iOS 18 and iPadOS 18 overhaul your iPhone and iPad with major new features and interface changes. These include Apple Intelligence, which will continue to gain features and affect many aspects of how you use your device. In this book, Josh Centers shows you what's new, plus what you have to look forward to in future updates. Introduced in the fall of 2024, iOS 18 and iPadOS 18 bring a host of changes to your iPhone and iPad, including many that are part of Apple Intelligence. Josh Centers introduces you to all the changes you'll see and how to navigate them. He discusses the redesigned and now completely customizable Control Center (plus more customizations for your Home Screen), major changes to apps such as Mail, Messages, Notes, Maps, Photos, and Safari, the new Passwords app, and much more. (Note: As Josh was unable to update this book, version 1.3 was updated by Glenn Fleishman.) This book shows you: • A list of major new features in iOS 18 and iPadOS 18 up through 18.4.1 • How to determine whether the new software will run on your device, and the steps to follow to install the upgrade • How to use Apple Intelligence features, including ChatGPT integration, Image Playground, writing tools, and (for iPhones only) Visual Intelligence • How to modify your Home Screen, including turning app shortcuts into widgets • What's new in Control Center (almost everything) and how to take advantage of its new features • The changes—both useful and controversial—in the Photos app • New capabilities in Messages, including text formatting, animation effects, and scheduled messages, plus support for satellite messaging and RCS • The new Page Menu and the redesigned Reader mode in Safari • How the new Passwords app makes it easier for you to access items in your keychain • Many new capabilities in the Notes app, including Math Notes, richer formatting, highlighting, and attachments • Additional options for hiking and walking routes in Maps • The redesigned Calculator app, which now offers a much wider range of conversion options • Improvements to the Journal app, including Journal widgets for your Home Screen • Message categories in the Mail app • Smaller changes to apps including Calendar,

Files, Fitness+, Freeform, Home, Music, Phone, and TV • Systemwide changes to Accessibility, AirPods, Game Mode, Contact Sharing, Emergency SOS Live Video, Flashlight, and SharePlay, plus new iPad-specific changes and a way to paste links over text

stuck in guided access: *Take Control of iOS 17 and iPadOS 17* Josh Centers, 2024-04-03 Teach your iPhone or iPad new tricks Version 1.2, published April 3, 2024 Josh Centers is back with his tenth book on Apple's mobile operating systems. This guide for users of iPhones and iPads explores the new features and interface changes in iOS 17 and iPadOS 17. It also covers iOS and iPadOS basics, such as working with the Lock screen, Control Center, and Home screen, and using built-in apps like Camera, Messages, and Siri. Whether you're upgrading an iPhone or iPad to Apple's latest mobile operating systems or trying to master the obscure ins and outs of your device, *Take Control of iOS 17 and iPadOS 17* is here to help. As he has done since 2014, Josh Centers explores what's new and different in this year's releases, including Contact Posters, improved autocorrect and predictive text, interactive Home screen widgets, accessibility improvements, offline maps, animated video reactions, and much more. In addition, the book includes information about many basic iPhone and iPad features, even if they haven't changed recently. Although this book is not intended as a comprehensive guide to everything an iPhone or iPad can do, it's suitable for beginners and long-time iOS/iPadOS users alike. Among the many topics covered in the book are:

- A complete list of what's new in iOS 17 and iPadOS 17
- How to create and use Contact Posters
- Working with interactive Home screen widgets
- Using Live Speech and Personal Voice to assist in communication
- Adding animated reactions to video calls
- How to use new features in apps like Find My, Freeform, Health, Home, Notes, Reminders, and Safari
- Downloading maps for offline use
- Information on what each of the built-in apps does
- How to use and customize the Lock screen, Control Center, and Home screen
- Creating and using Focus modes for enhanced Do Not Disturb settings
- Using Handoff to start tasks on one device and then continue them on another
- How to search with Spotlight
- Making the most of Siri for getting information and performing tasks
- Working with keyboards (built-in and external) for text editing, emojis, and more
- Sharing almost any content with others in a variety of ways
- Special iPad-exclusive features (including Stage Manager on iPads with Apple M-series chips)
- How to communicate using Apple's Messages app
- Using the built-in Camera app for photos and videos
- Configuring your device's accessibility features, including Live Captions for real-time transcriptions of audio

stuck in guided access: *Diagnostic Imaging: Interventional Procedures E-Book* Brandt C. Wible, 2017-07-25 More than 100 interventional procedures, lavishly illustrated with 800+ outstanding medical images, highlight the second edition of this practical reference. Dr. Brandt C. Wible and his expert author team provide carefully updated information in a concise, bulleted format, keeping you current with recent advances in interventional radiology. Succinct text, outstanding illustrations, and up-to-date content make this title a must-have reference for trainees as well as seasoned interventionalists and vascular surgeons who need a single, go-to guide in this fast-changing area. Organized by procedure type and formatted for quick reference at the point of care Meticulously updated throughout, with new information on interventional oncology, including radioembolization, transarterial chemoembolization, and percutaneous ablation; IVC filter placement and removal; stroke intervention; and venous recanalization and thrombolysis Hundreds of high-quality case images and graphics (many new to this edition) clearly demonstrate procedural steps, complications, treatment alternatives, variant anatomy, and more—all fully annotated to highlight the most important diagnostic information New chapters including lumbar puncture and myelogram and celiac plexus block Newly streamlined discussions of procedural steps create a simpler, more focused text designed for quick reference Updated expected outcomes from recent prominent literature Expert Consult™ eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, Q&As, and references from the book on a variety of devices.

stuck in guided access: *iPhone: The Missing Manual* David Pogue, 2017-12-18 iOS 11 for the iPhone includes a host of exciting new features, including a revamped Control Center and all-new

powers for some of your favorite apps—Siri, AirPlay 2, Maps, Photos, and Maps. You can even send payment via iMessages and type with one hand! And the best way to learn all of these features is with iPhone: The Missing Manual—a funny, gorgeously illustrated guide to the tips, shortcuts, and workarounds that will turn you, too, into an iPhone master. This easy-to-use book will help you accomplish everything from web browsing to watching videos so you can get the most out of your iPhone. Written by Missing Manual series creator and former New York Times columnist David Pogue, this updated guide shows you everything you need to know about the new features and user interface of iOS 11 for the iPhone.

stuck in guided access: Diagnostic Imaging: Interventional Radiology E-Book Brandt C. Wible, 2022-08-19 Covering the entire spectrum of this rapidly evolving field, the third edition of Diagnostic Imaging: Interventional Radiology is an invaluable resource for interventional and diagnostic radiologists, trainees, and all proceduralists who desire an easily accessible, highly visual reference for this complex specialty. Dr. Brandt C. Wible and his team of highly regarded experts provide up-to-date information on more than 100 interventional radiologic procedures to help you make informed decisions at the point of care. Chapters are well organized, referenced, and lavishly illustrated, comprising a useful learning tool for readers at all levels of experience as well as a handy reference for daily practice. • Provides a comprehensive, expert reference for review and preparation of common and infrequently performed procedures, with detailed step-by-step instructions for conducting image-guided interventions in various clinical scenarios • Covers vascular venous, arterial, and lymphatic procedures, with specific attention to thromboembolic, posttransplant, and oncologic therapies • Addresses emerging nonvascular image-guided treatments in pain management, neurologic and musculoskeletal procedures, and others • Contains new procedures chapters on endovascular treatments for pulmonary embolisms and deep vein thrombosis, prostate artery embolization, pelvic venous disorders, and percutaneous/endovascular arteriovenous fistula (AVF) creation • Features sweeping updates throughout, including updated guidelines and recommendations from the Society of Interventional Radiology • Offers more than 3,200 images (in print and online), including radiologic images, full-color medical illustrations, instructional photo essays, and clinical and histologic photographs • Clearly demonstrates procedural steps, complications, treatment alternatives, variant anatomy, and more—all fully annotated to highlight the most important diagnostic information • Organized by procedure type, allowing for quick comparison of different procedural techniques that may have complementary or alternative roles in managing specific disease states • Builds on the award-winning second edition, which won first prize in the British Medical Association's Medical Book Awards, Radiology category • Includes the enhanced eBook version, which allows you to search all text, figures, and references on a variety of devices

stuck in guided access: Learning with Mobile and Handheld Technologies John Galloway, Merlin John, Maureen McTaggart, 2014-11-20 As technology evolves we are ever more reliant on the use of handheld and mobile devices, yet what do we know about their impact on learning? While there is a lot of interest in mobile technology, many schools still aren't sure how to best use it for learning and teaching. Learning with Handhelds and Mobiles explores this landscape and offers examples of how these technologies have been used for learning, how the problems that have arisen are being addressed, and offers ideas for the future. This invaluable book gives a voice to teachers and educators using mobiles and technology-enhanced learning in and out of schools, for regular school work and for innovative projects through exciting partnerships like Apps for Good. Learning with Handhelds and Mobiles shows the changes that are taking place within schools as a direct result of these emerging technologies, and contains case studies with accounts of best practice in a variety of settings including primary, secondary, and special schools, and learning beyond their boundaries. The book also explores themes of pedagogy, communication and affordances, collaborative learning, individual creativity and expression, self-directed and informal learning and outdoor education. The learning potential of handheld and mobile devices has excited teachers and educators, but until now there has been no structured, systematic overview available along with

reflections on how this technology is changing educational practice. This book brings these together to provide a clearer picture of what is currently a fragmented area, and offers expert views of how we can understand these, and where it may take us next.

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stuck in guided access: Complications in Endovascular Surgery E-Book Maciej Dryjski, Linda M Harris, 2020-12-17 As devices, technologies, and imaging techniques continue to evolve, today's endovascular surgical techniques have increased in both number and complexity. *Complications in Endovascular Surgery* provides a unique focus on potential complications encountered in the operating room, preparing you to anticipate the unexpected, identify the risk factors in individual procedures, and take steps to successfully manage complications when they occur. - Helps you manage the surgical complications associated with image-guided interventional techniques used when treating patients with vascular disease, with clear descriptions of how to prevent problems and how to prevent catastrophic problems once a simple problem occurs. - Provides a practical guide to device-specific tips and tricks from experts in the field, making this unique resource ideal for surgeons at all levels of training and practice. - Features highly illustrated, consistent instructions that explain how to avoid and manage both common and uncommon complications. - Covers EVAR, TEVAR, FEVAR, and other complex aortic work; as well as CAS, TCAR, complex LE endovascular procedures, and venous intervention-lysis/stenting. - Includes tip boxes with key facts and technical recommendations, warning boxes that highlight safety precautions, and a troubleshooting guide for each procedure that helps you get back on track if things don't go exactly as planned.

stuck in guided access: Understanding Logic Locking Kimia Zamiri Azar, Hadi Mardani

Kamali, Farimah Farahmandi, Mark Tehranipoor, 2023-09-22 This book demonstrates the breadth and depth of IP protection through logic locking, considering both attacker/adversary and defender/designer perspectives. The authors draw a semi-chronological picture of the evolution of logic locking during the last decade, gathering and describing all the DO's and DON'Ts in this approach. They describe simple-to-follow scenarios and guide readers to navigate/identify threat models and design/evaluation flow for further studies. Readers will gain a comprehensive understanding of all fundamentals of logic locking.

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