





century to the present. Moving beyond a narrow focus on media texts, production and audiences, Deborah Chambers investigates the physical presence of media objects in the home and their symbolic importance for home life. The book identifies the role of home-based media in altering relationships between home, leisure, work and the outside world in the context of entertainment, communication and work. It assesses whether domestic media are transforming or reinforcing traditional identities and relations of gender, generation, class and migrancy. Mediatization theory is employed to assess the domestication of media and media saturation of home life in the context of wider global changes. The author also develops the concept of media imaginaries to explain the role of public discourses in shaping changing meanings, values and uses of domestic media. Framed within these approaches, four chapters also provide in-depth case studies of the processes involved in media's home adoption: early television design, family-centred video gaming, the domestication of tablet computers, and the shift from "smart homes" to today's "connected" homes. This is an ideal text for students and researchers interested in media and cultural studies, communication, and sociology.

This book provides a valuable reference for digital forensics practitioners and cyber security experts operating in various fields of law enforcement, incident response and commerce. It is also aimed at researchers seeking to obtain a more profound knowledge of Digital Forensics and Cybercrime. Furthermore, the book is an exceptional advanced text for PhD and Master degree programmes in Digital Forensics and Cyber Security. Each chapter of this book is written by an internationally-renowned expert who has extensive experience in law enforcement, industry and academia. The increasing popularity in the use of IoT devices for criminal activities means that there is a maturing discipline and industry around IoT forensics. As technology becomes cheaper and easier to deploy in an increased number of discrete, everyday objects, scope for the automated creation of personalised digital footprints becomes greater. Devices which are presently included within the Internet of Things (IoT) umbrella have a massive potential to enable and shape the way that humans interact and achieve objectives. These also forge a trail of data that can be used to triangulate and identify individuals and their actions. As such, interest and developments in autonomous vehicles, unmanned drones and 'smart' home appliances are creating unprecedented opportunities for the research communities to investigate the production and evaluation of evidence through the discipline of digital forensics.

How to Use the TV App on Your iPad, iPhone, Mac, Samsung Smart TVs, Roku and Amazon Fire TVs  
Tips & Tricks Guide for Your Tablet!

Cultures, Technologies and Meanings

A Complete Manual for Beginners and Seniors with Tips and Tricks to Master the New Galaxy A32 Like a Pro

A Complete User Manual for Beginners and Pro with Useful Tips & Tricks to Master the Camera Features of the New Samsung Galaxy S21 Series(Large Print Edition)

A Complete Manual for Beginners and Seniors with Tips and Tricks to Master the New Galaxy A12 Like a Pro

Samsung S21 5G - Plus - Ultra

**Provides the authoritative and up-to-date information required for securing IoT architecture and applications** The vast amount of data generated by the Internet of Things (IoT) has made information security vital for not only personal privacy, but also for the sustainability of the IoT itself. Security and Privacy in the Internet of Things brings together high-quality research on IoT information security models, architectures, techniques, and application domains. This concise yet comprehensive volume explores state-of-the-art mitigations in IoT security while addressing important privacy challenges across different IoT layers. Divided into three parts, the book provides timely coverage of IoT architecture, security technologies and mechanisms, and applications. The authors outline emerging trends in IoT security and privacy with a focus on areas such as smart homes and cities, e-health, critical infrastructure, and industrial applications. Topics include authentication and access control, the use of blockchains for IoT transactions, attack detection and prevention, energy-efficient management of IoT objects, and secure integration of IoT and Cloud computing. Presenting the current body of knowledge in a single volume, Security and Privacy in the Internet of Things: Discusses a broad range of IoT architectures and applications Covers both the logical and physical security of IoT devices Examines IoT security and privacy standards, protocols, and approaches Addresses the secure integration of IoT and social networks Describes privacy preserving techniques, intrusion detection systems, and threat and vulnerability analyses Security and Privacy in the Internet of Things: Architectures, Techniques, and Applications is essential reading for researchers, industry practitioners, and students involved in IoT development and deployment.

iPhone 12, iPhone Pro, and iPhone Pro Max User Guide

Ainsley and Owen