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this book offers the latest research results on analog side channels and their usage in cybersecurity it demystifies analog side channels and demonstrates new use cases for them the first part of this book discusses how analog side channels are generated the physics behind it the modeling and measurements of analog side channels and their analogies to wireless communication systems the second part of this book introduces new applications that benefit from leveraging side channels in addition to breaking cryptography algorithms it demonstrates how analog side channels can be used for malware detection program profiling hardware profiling hardware software attestation hardware identification and hardware trojan detection side channel is one of the methods for obtaining information about program execution traditionally they are used in computer science to extract information about a key in cryptographic algorithms what makes them different from other ways of extracting information about program execution is that side channels rely on how a system implements program execution rather than what the program s algorithm specifies analog side channels are particularly powerful because they are not easy to suppress or detect that someone is collecting information from the system although they are very powerful tools they are poorly understood this book targets advanced level students in computer science and electrical engineering as a textbook researchers and professionals working with analog side channels how to model them measure them improve signal to noise ratio and invent new signal processing techniques can also use this book computer scientists and engineers who want to learn new applications of side channels to improve system security new techniques for breaking cryptography keys new techniques for attestation and new techniques for hardware trojan detection will also want to purchase this book 5g 5g
 this book constitutes the proceedings of the third international conference on interactive collaborative robotics icr 2018 held in leipzig germany in september 2018 as a satellite event of the 20th international conference on speech and computer specom 2018 the 30 papers presented in this volume were carefully reviewed and selected from 51 submissions the papers presents challenges of human robot interaction robot control and behavior in social robotics and collaborative robotics as well as applied robotic and cyberphysical systems this book organizes the intent and purpose of the japanese competition law antimonopoly act to address the digitalized socio economy and provides a detailed explanation of its basic content as well as advanced issues it includes an overview of japanese law and its international position a basic understanding of the big data and ai issues in today s competition law and perspectives on high tech regulation in addition it includes a variety of important topics ranging from exploring principles to tackle digital regulatory realities to understanding and analyzing the competitive realities of multisided markets it also examines the relationship between information and competition law and that between consumer and competition law digitalization is a key concept in our economy and society today carbon neutrality initiatives the need to improve productivity globalization and new ways of working are all seeking breakthroughs by way of digitalization what s more digitalization requires free and fair competition in order to encourage technological innovation the search for transparent and clear competition laws is essential to promote efficient and effective research and development and to promote public awareness through competition this book provides an in depth guide to femtocell technologies in this book the authors provide a comprehensive and organized explanation of the femtocell concepts architecture air interface technologies and challenging issues arising from the deployment of femtocells such as interference mobility management and self organization the book details a system level simulation based methodology addressing the key concerns of femtocell deployment such as interference between femto and macrocells and the performance of both femto and macrocell layers in addition key research topics in interference modeling and mitigation mobility management and self organizing network son are highlighted the authors also introduce hnb henb standardization in 3gpp furthermore access methods closed open and hybrid applications timing synchronization health issues business models and security are discussed the authors also provide a comparison between femtocells and other indoor coverage techniques such as picocells repeaters distributed antenna systems and radio over fiber lastly both cdma and ofdma based femtocells are covered key features provides a comprehensive reference on femtocells and related topics offers the latest research results on femtocells based on simulation and measurements gives an overview of indoor coverage techniques such as picocells repeaters distributed antenna systems radio over fiber and femtocells includes chapters on femtocell access network architecture air interface technologies gsm umts hspa wimax and lte femtocell simulation interference analysis and mitigation in femto macrocell networks mobility management in femto macrocell networks femtocell self organization and other key challenges such as timing synchronization and security faced by femtocell deployment points to over 240 references from 3gpp the femto forum journals and conference proceedings this book will be an invaluable guide for rf engineers from operators r d engineers from femtocells hardware manufacturers employees from regulatory bodies radio network planners academics and researchers from universities and research organizations students undertaking wireless communications courses will also find this book insightful the number of android devices running on intel processors has increased since intel and google announced in late 2011 that they would be working together to optimize future versions of android for intel atom processors today intel processors can be found in android smartphones and tablets made by some of the top manufacturers of android devices such as samsung lenovo and asus the increase in android devices featuring intel processors has created a demand for android applications optimized for intel architecture android application development for the intel platform is the perfect introduction for software engineers and mobile app developers through well designed app samples code samples and case studies the book teaches android application development based on the intel platform including

for smartphones tablets and embedded devices covering performance tuning debugging and optimization this book is jointly developed for individual learning by intel software college and china shanghai jiaotong university □□□□□□□□□□□□□□□□□ the world intellectual property report 2017 examines the crucial role of intangibles such as technology design and branding in international manufacturing macroeconomic analysis is complemented by case studies of the global value chains for three products coffee photovoltaic energy cells and smartphones to give an insightful picture of the importance of intellectual property and other intangibles in modern production governments across the globe find themselves in an exploratory phase as they probe the limits of their sovereignty in the cyber domain cyberspace is a singular environment that is forcing states to adjust their behavior to fit a new arena beyond the four traditional domains air sea space and land to which the classic understanding of state sovereignty applies according to lucie kadlecová governments must implement a more adaptive approach to keep up with rapid developments and innovations in cyberspace in order to truly retain their sovereignty this requires understanding the concept of sovereignty in a more creative and flexible manner kadlecová argues that the existence of sovereignty in cyberspace is the latest remarkable stage in the evolution of this concept through a close study of the most advanced transatlantic cases of state sovereignty in cyberspace the netherlands the us estonia and turkey cyber sovereignty reveals how states have pursued new methods and tactics to fuel the distribution of authority and control in the cyber field imaginatively combining modern technologies with legal frameworks in times of booming competition over cyber governance between democracies and authoritarian regimes worldwide cyber sovereignty is a major topic of interest and concern for the international community this report is a presentation of the work accomplished by the organization during the year that has passed since the last meeting of the wipo assemblies В номере Тема номера Лучший продукт 2015 уверенной поступью В фокусе На пути к экономичной печатиОбсудим непростые реалии рынка домашней струйной печати Бизнес центр Цена бесплатного Как apple facebook microsoft и google продают нас рекламодателямМы решили разобраться обоснованы ли страхи пользователей перед онлайн ресурсами и сервисами собирающими информацию о своих пользователях Обзоры и рейтинги Обзор amd radeon r9 380x Благодаря чему удалось выпустить лучшую графическую плату для игр с разрешением 1080p amd radeon r9 380x заполняет существовавший пробел в мире графических плат и предлагается при этом по вполне конкурентоспособной цене Беззеркальная фотокамера canon eos m3 Вторая по счетуeos m3 вторая по счету беззеркальная фотокамера в российском модельном ряду canon Обсудим ее достоинства и недостатки htc one a9 Стильный клон iphone который не стоит своих денегДля компании htc в нынешней финансовой ситуации недостаточно чтобы ее смартфоны походили на iphone внешне важно чтобы они не хуже продавались ПО и Интернет 10 главных вещей которые нужно знать про microsoft office 2016Совместная работа основная особенность универсального комплекта программного обеспечения microsoft Игры starcraft ii legacy of the void От протосса слышу Легендарная стратегия наконец то получила долгожданное завершение и многое другое □154□ □□ □□□□□□□□□□□□□□ tallinn manual2 0 □ □□□□□□□□□□□□ □□□□□□□□ □□□□ 50□□□□□□□□□□ □□□ □□□ □□□ □□□□□□□□□□ □□□□□□□ □□□□□□□□□□□□□□□□ □□ □□□□365□□□□□ □ □□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□ □□□□□□□□□□□□ □□□□□□□□□□□□ok □□□□□□□□□□□□□□ □□□□□□ □□ □□□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□□□ □ □□□□□□□□□□□□□□□□□□□□□□3□ □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ □□ □□□□□□□□□□□□□□□□□ □□□□□□□□□ □□□□□□□ □□□□□□□□□□□□□□□□□□□ □□□□ □□□□□□□□□ □□□□□□□ □□□□□□□□□□□□□□□□□ □□□□□□□□□□ □□□□□□□□ □□□ □□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□□□□□ □□□□□□□□□□ □□□□□ □□□□□□□ □□□□□□□□□□□□□□ □□□□□ □□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□□□ □□□□□□□□□□□□□□□ □□□ □□□□□□□□□□□□ □□□□□□□ □□□□□□□□□□□□□□□ □□□□ □□ □□□□□□ □□□□□□□□□□□ □□□□□□ □□□□ □ □□□□ □□□□□□□□□□ □□□□ □□□□□□□□□□□ □ □□□□□□□□□□□□□□□□thinkers50□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□ □□□□ □□ □□25□□□□ □□□□□□□□□ □□□□□□□□□□□□□□thinkers □□□□□□□□□□□□□□ □□□□□□□□□ □□□□□□ □□□□□ □□□□□□□ □□ □□□□□□□ □□□□□□□□ □□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□ □□□□□ □□□□□□□□□□□ contents □□ □□□□ □□ □□□□□□□□□□□□□□ □□□□□□□□□□ □□ □□□□□□□ □□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□ □□□□□□□□□□□□ □□ □□□□□□ □□□□ □□□□□□□□□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□ □□□ □ □ □□□□□□□□□□□□ □□□□□□□□ □□□ □□ □□□□□ □□□□□ □□□ □□□□□□□□□□ □□□□□□□□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□□□□□ □□□□□□□□□□□ □□□□□□□ □□□□□□□□□□ □□□□ □□□□□□□ □□□□□ □□□□□□□□□ □□□□□□□□ □□□□□□□□□□pp□□□ □□□□□□□□□ □□□□□□□□□□□ □□□□□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□ □□□□□ 21□□□□□□□□□□□□□□ □□□□□□□□□□□□ □□□ □□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□ □□□□□□ □□□□□ □□□□□□□□□□□□□□□□10□□□□ □□□□□□□□□□□□□□□□□□ □□□ □□□□□□ □□□□□□□□□□□ □□ □□ □□□ □□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□ □□□□□□□□□□□□ □□□□□ □□□□□□□ □□□□□ □□□□ □□□□□□□□□□□ □□□□□□□□□□□□□ □□□□□□□□□□□□□□ □□□□□□□□□□ □□□□□□□□□□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□□□□ □□ □□□□□□□□□□ □□□□□□□ □□ □□□□□ □□□□□□□□□□□□□□□□ □□□ □□□□□ □□ □□ □□□□□□□□□□□□ □□1 □□□□□ □□□□□□□□□□□ □□□□□□□ 3□□□□ □□□□ □□□ □□□ □□□□ □□□□ □□□□□□□1 □□□□ □□□□□□2 □□□□□□□ □□□□□□3 □□□□□□□ □□□□□□4 □□□ □□□□□□5 1□ 2□□□ □□ □□□□ □□□□□□□ mci□□□□□□□□□ □□□□□□□□□ □□ □□□□3□□□□□□□ □□□□□□ □□□□□9□ □□□□ □□□ □□□□□□□□□□ □□□□□□□□□ □□□□□□□ □□□□□□□ □□□□ □□□□ □□□ □□ng □□□□□□□ □□□□ □□□□□□□4□ □□□□□□□ □□□□ □□□ □□□□□□ □□2 □□□□□□□□□24□□□ □□□□ □□ □□□□□□ □□□□□□□3□□□ ntt□□□ kddi au □□□□□□□□□□□ □□□□ □□□□ □□□□□□□□□□□□□ □□□□□ □□□□□□□□□□□□□□□□ □□□□□□□□□ □□□□ diy□□□□□ □□□□□□□□□□□□ □□□□□□□□□□□□□□diy□□ □□□□□□□□□□□□□ □□□□□□ □□□□□ □□□□□□ □□□□□ □□□ □□□ □□□□□□ □□□□□□ □□□□□□□□□ □□□□□□□□□□□ □□□□ □□□ □□ □□ □□□□ □□□□ □□□□□□□□□□ □□□□□□□ □□□□□□□ □□□□□□□ □□□□□□□□ □□□□□□□□□□□□ □□□□□□□ □□□□□□□ □1□□2□□□□□ □□□□□□□□□ □□□ □0□□□□□□ □□□□□ □□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□ □□□□□ □□□□ □□□□ □□□□□□□□□□□□□□□□□□□□□□□ 20□□□□□□ □□□□□□ □□□

□□□□ 3□□□□□□ □□□□□□□□□□□□□□ □□□□□□□□ □□□ □□□□□□□□□□□□□□□□ □□□□□□□ □□□□□□□□□□ □□□ □□□□□ □□□ □□□□□□ □□□□□□□□□□□□ □□□□ □□□□ 4□□□□□□□3ldk□□□□□□□□□ □□□□□□ □□□□ esse □7□□□□□□□□□□ □□□□□□□ □□□□ □□□□□□0□□□□□□ □□□□□□□ □□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□

Understanding Analog Side Channels Using Cryptography Algorithms

2023-11-01

this book offers the latest research results on analog side channels and their usage in cybersecurity it demystifies analog side channels and demonstrates new use cases for them the first part of this book discusses how analog side channels are generated the physics behind it the modeling and measurements of analog side channels and their analogies to wireless communication systems the second part of this book introduces new applications that benefit from leveraging side channels in addition to breaking cryptography algorithms it demonstrates how analog side channels can be used for malware detection program profiling hardware profiling hardware software attestation hardware identification and hardware trojan detection side channel is one of the methods for obtaining information about program execution traditionally they are used in computer science to extract information about a key in cryptographic algorithms what makes them different from other ways of extracting information about program execution is that side channels rely on how a system implements program execution rather than what the program s algorithm specifies analog side channels are particularly powerful because they are not easy to suppress or detect that someone is collecting information from the system although they are very powerful tools they are poorly understood this book targets advanced level students in computer science and electrical engineering as a textbook researchers and professionals working with analog side channels how to model them measure them improve signal to noise ratio and invent new signal processing techniques can also use this book computer scientists and engineers who want to learn new applications of side channels to improve system security new techniques for breaking cryptography keys new techniques for attestation and new techniques for hardware trojan detection will also want to purchase this book

5G

2020-10-15

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2014-04-07

this book constitutes the proceedings of the third international conference on interactive collaborative robotics icr 2018 held in leipzig germany in september 2018 as a satellite event of the 20th international conference on speech and computer specom 2018 the 30 papers presented in this volume were carefully reviewed and selected from 51 submissions the papers presents challenges of human robot interaction robot control and behavior in social robotics and collaborative robotics as well as applied robotic and cyberphysical systems

Interactive Collaborative Robotics

2018-09-10

this book organizes the intent and purpose of the japanese competition law antimonopoly act to address the digitalized socio economy and provides a detailed explanation of its basic content as well as advanced issues it includes an overview of japanese law and its international position a basic understanding of the big data and ai issues in today s competition law and perspectives on high tech regulation in addition it includes a variety of important topics ranging from exploring principles to tackle digital regulatory realities to understanding and analyzing the competitive realities of multisided markets it also examines the relationship between information and competition law and that between consumer and competition law digitalization is a key concept in our economy and society today carbon neutrality initiatives the need to improve productivity globalization and new ways of working are all seeking breakthroughs by way of digitalization what s more digitalization requires free and fair competition in order to encourage technological innovation the search for transparent

and clear competition laws is essential to promote efficient and effective research and development and to promote public awareness through competition

Digitalization and Competition Policy in Japan

2024-01-03

this book provides an in depth guide to femtocell technologies in this book the authors provide a comprehensive and organized explanation of the femtocell concepts architecture air interface technologies and challenging issues arising from the deployment of femtocells such as interference mobility management and self organization the book details a system level simulation based methodology addressing the key concerns of femtocell deployment such as interference between femto and macrocells and the performance of both femto and macrocell layers in addition key research topics in interference modeling and mitigation mobility management and self organizing network son are highlighted the authors also introduce hnb henb standardization in 3gpp furthermore access methods closed open and hybrid applications timing synchronization health issues business models and security are discussed the authors also provide a comparison between femtocells and other indoor coverage techniques such as picocells repeaters distributed antenna systems and radio over fiber lastly both cdma and ofdma based femtocells are covered key features provides a comprehensive reference on femtocells and related topics offers the latest research results on femtocells based on simulation and measurements gives an overview of indoor coverage techniques such as picocells repeaters distributed antenna systems radio over fiber and femtocells includes chapters on femtocell access network architecture air interface technologies gsm umts hspa wimax and lte femtocell simulation interference analysis and mitigation in femto macrocell networks mobility management in femto macrocell networks femtocell self organization and other key challenges such as timing synchronization and security faced by femtocell deployment points to over 240 references from 3gpp the femto forum journals and conference proceedings this book will be an invaluable guide for rf engineers from operators r d engineers from femtocells hardware manufacturers employees from regulatory bodies radio network planners academics and researchers from universities and research organizations students undertaking wireless communications courses will also find this book insightful

Femtocells

2011-09-26

the number of android devices running on intel processors has increased since intel and google announced in late 2011 that they would be working together to optimize future versions of android for intel atom processors today intel processors can be found in android smartphones and tablets made by some of the top manufacturers of android devices such as samsung lenovo and asus the increase in android devices featuring intel processors has created a demand for android applications optimized for intel architecture android application development for the intel platform is the perfect introduction for software engineers and mobile app developers through well designed app samples code samples and case studies the book teaches android application development based on the intel platform including for smartphones tablets and embedded devices covering performance tuning debugging and optimization this book is jointly developed for individual learning by intel software college and china shanghai jiaotong university

Daily Graphic

2006-02-14

Android Application Development for the Intel Platform

2014-09-17

the world intellectual property report 2017 examines the crucial role of intangibles such as technology design and branding in international manufacturing macroeconomic analysis is

complemented by case studies of the global value chains for three products coffee photovoltaic energy cells and smartphones to give an insightful picture of the importance of intellectual property and other intangibles in modern production

II

2020-10

governments across the globe find themselves in an exploratory phase as they probe the limits of their sovereignty in the cyber domain cyberspace is a singular environment that is forcing states to adjust their behavior to fit a new arena beyond the four traditional domains air sea space and land to which the classic understanding of state sovereignty applies according to lucie kadlecová governments must implement a more adaptive approach to keep up with rapid developments and innovations in cyberspace in order to truly retain their sovereignty this requires understanding the concept of sovereignty in a more creative and flexible manner kadlecová argues that the existence of sovereignty in cyberspace is the latest remarkable stage in the evolution of this concept through a close study of the most advanced transatlantic cases of state sovereignty in cyberspace the netherlands the us estonia and turkey cyber sovereignty reveals how states have pursued new methods and tactics to fuel the distribution of authority and control in the cyber field imaginatively combining modern technologies with legal frameworks in times of booming competition over cyber governance between democracies and authoritarian regimes worldwide cyber sovereignty is a major topic of interest and concern for the international community

World Intellectual Property Report 2017:

2018-01-01

this report is a presentation of the work accomplished by the organization during the year that has passed since the last meeting of the wipo assemblies

Cyber Sovereignty

2024-06-11

В номере Тема номера Лучший продукт 2015 уверенной поступью В фокусе На пути к экономичной печатиОбсудим непростые реалии рынка домашней струйной печати Бизнес центр Цена бесплатного Как apple facebook microsoft и google продают нас рекламодателямМы решили разобраться обоснованы ли страхи пользователей перед онлайн ресурсами и сервисами собирающими информацию о своих пользователях Обзоры и рейтинги Обзор amd radeon r9 380x Благодаря чему удалось выпустить лучшую графическую плату для игр с разрешением 1080p amd radeon r9 380x заполняет существовавший пробел в мире графических плат и предлагается при этом по вполне конкурентоспособной цене Беззеркальная фотокамера canon eos m3 Вторая по счетуeos m3 вторая по счету беззеркальная фотокамера в российском модельном ряду canon Обсудим ее достоинства и недостатки htc one a9 Стильный клон iphone который не стоит своих денегДля компании htc в нынешней финансовой ситуации недостаточно чтобы ее смартфоны походили на iphone внешне важно чтобы они не хуже продавались ПО и Интернет 10 главных вещей которые нужно знать про microsoft office 2016Совместная работа основная особенность универсального комплекта программного обеспечения microsoft Игры starcraft ii legacy of the void От протосса слышу Легендарная стратегия наконец то получила долгожданное завершение и многое другое

Report of the Director General to the 2015 WIPO Assemblies (Japanese version)

2015-10-05

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Журнал «Мир ПК» No01/2016

2022-05-07

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