

Intercept: The Secret History of Computers and Spies

From Weidenfeld & Nicolson



Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson

INTERCEPT is the previously untold - and previously highly classified - story of the melding of technology and espionage. Gordon Corera's compelling narrative, rich with historical details and characters, takes us from the Second World War to the internet age, with astonishing revelations about espionage carried out today. The computer was born to spy. Under the intense pressure of the Second World War and in the confines of Britain's code-breaking establishment at Bletchley Park, the work of Alan Turing and others led to the birth of electronic espionage. It was a breakthrough that helped win the war. In the following decades, computers transformed espionage from the spy hunting of the Cold War years to the data-driven pursuit of terrorists and the industrial-scale cyberespionage against corporations in the twenty-first century. Together, computers and spies are shaping the future, and from the rise of China to the phones in our pockets, what was once the preserve of a few intelligence agencies now matters for us all. Drawing on unique access to Western intelligence agencies, on the ground reporting from China and insights into the most powerful technology companies, Corera has gathered compelling stories from heads of state, hackers and spies of all stripes. INTERCEPT is a ground-breaking exploration of the new space in which the worlds of espionage, geopolitics, diplomacy, international business, science and technology collide.



Read Online Intercept: The Secret History of Computers and S ...pdf

Intercept: The Secret History of Computers and Spies

From Weidenfeld & Nicolson

Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson

INTERCEPT is the previously untold - and previously highly classified - story of the melding of technology and espionage. Gordon Corera's compelling narrative, rich with historical details and characters, takes us from the Second World War to the internet age, with astonishing revelations about espionage carried out today. The computer was born to spy. Under the intense pressure of the Second World War and in the confines of Britain's code-breaking establishment at Bletchley Park, the work of Alan Turing and others led to the birth of electronic espionage. It was a breakthrough that helped win the war. In the following decades, computers transformed espionage from the spy hunting of the Cold War years to the data-driven pursuit of terrorists and the industrial-scale cyber-espionage against corporations in the twenty-first century. Together, computers and spies are shaping the future, and from the rise of China to the phones in our pockets, what was once the preserve of a few intelligence agencies now matters for us all. Drawing on unique access to Western intelligence agencies, on the ground reporting from China and insights into the most powerful technology companies, Corera has gathered compelling stories from heads of state, hackers and spies of all stripes. INTERCEPT is a ground-breaking exploration of the new space in which the worlds of espionage, geopolitics, diplomacy, international business, science and technology collide.

Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson Bibliography

Sales Rank: #1660075 in BooksOriginal language: English

• Number of items: 1

• Dimensions: 9.49" h x 1.57" w x 6.34" l, .84 pounds

• Binding: Hardcover

Download Intercept: The Secret History of Computers and Spi ...pdf

Read Online Intercept: The Secret History of Computers and S ...pdf

Download and Read Free Online Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson

Editorial Review

Review

Riveting ... Making use of excellent sources, Corera, the BBC's security correspondent, has produced a highly relevant read that addresses the key debate in intelligence gathering - the balance between privacy and security -- Stephen Dorril THE SUNDAY TIMES If you are looking for a clear and comprehensive guide to how communications have been intercepted, from cable-cutting in the First World War to bulk data collection exposed by Ed Snowden, this is it ... A most readable account of how computers and the internet have transformed spying -- Richard Norton-Taylor GUARDIAN What good timing for [this] book ... Gordon Corera's book takes us through the labyrinth of cyber-espionage ... It concerns a psychosis of control, whereby the digitisation of spying infests every cranny of our lives -- Ed Vulliamy OBSERVER Bleakly entertaining ... The lesson of INTERCEPT is that secret information is power, and that there is no end to the struggle to capture it and control it -- Richard Walker CapX Gordon Corera, best known as the security correspondent for BBC News, somehow finds time to write authoritative, well-researched and readable books on intelligence. Here he explores the evolution of computers from what used to be called signals intelligence to their transforming role in today's intelligence world. The result is an informative, balanced and revealing survey of the field in which, I suspect, most experts will find something new -- Alan Judd SPECTATOR Never mind all those cold-war thrillers set in 1970s Berlin. The true golden age of spying and surveillance - whether carried out by states or, increasingly, by companies - is now ECONOMIST

About the Author

Gordon Corera is Security Correspondent for BBC News. He has presented major documentaries for the BBC on GCHQ, NSA and cybersecurity including CRYPTO WARS and UNDER ATTACK - ESPIONAGE, SABOTAGE, SUBVERSION AND W ARFARE IN THE CYBER AGE for Radio 4. He is the author of the THE ART OF BETRAYAL: LIFE AND DEATH IN THE BRITISH SECRET SERVICE (entitled MI6 in the paperback) and SHOPPING FOR BOMBS: THE RISE AND FALL OF THE AQ KHAN NETW ORK. In 2014 he was named Information Security Journalist of the Year at the BT INFORMATION SECURITY AND JOURNALISM AWARDS. @gordoncorera

Users Review

From reader reviews:

Malissa Conlin:

Typically the book Intercept: The Secret History of Computers and Spies will bring you to the new experience of reading a book. The author style to elucidate the idea is very unique. If you try to find new book to read, this book very suitable to you. The book Intercept: The Secret History of Computers and Spies is much recommended to you to read. You can also get the e-book from official web site, so you can quickly to read the book.

Jon Gomes:

Do you have something that you prefer such as book? The guide lovers usually prefer to pick book like comic, short story and the biggest some may be novel. Now, why not attempting Intercept: The Secret

History of Computers and Spies that give your entertainment preference will be satisfied through reading this book. Reading routine all over the world can be said as the opportunity for people to know world far better then how they react towards the world. It can't be stated constantly that reading routine only for the geeky person but for all of you who wants to become success person. So, for all you who want to start reading as your good habit, you are able to pick Intercept: The Secret History of Computers and Spies become your current starter.

Jennifer Ruiz:

Do you like reading a publication? Confuse to looking for your best book? Or your book ended up being rare? Why so many problem for the book? But virtually any people feel that they enjoy to get reading. Some people likes studying, not only science book but additionally novel and Intercept: The Secret History of Computers and Spies as well as others sources were given expertise for you. After you know how the fantastic a book, you feel would like to read more and more. Science publication was created for teacher or even students especially. Those textbooks are helping them to put their knowledge. In various other case, beside science guide, any other book likes Intercept: The Secret History of Computers and Spies to make your spare time much more colorful. Many types of book like this one.

Norbert Walling:

What is your hobby? Have you heard in which question when you got college students? We believe that that question was given by teacher for their students. Many kinds of hobby, Everyone has different hobby. So you know that little person just like reading or as reading become their hobby. You must know that reading is very important and book as to be the factor. Book is important thing to increase you knowledge, except your teacher or lecturer. You find good news or update regarding something by book. Amount types of books that can you choose to adopt be your object. One of them is Intercept: The Secret History of Computers and Spies.

Download and Read Online Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson #WX6N9SDU8AL

Read Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson for online ebook

Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson books to read online.

Online Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson ebook PDF download

Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson Doc

Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson Mobipocket

Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson EPub

WX6N9SDU8AL: Intercept: The Secret History of Computers and Spies From Weidenfeld & Nicolson