

Digital Surveillance And Security

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Shoshana Zuboff on surveillance capitalism | VPRO Documentary

'State of Surveillance' with Edward Snowden and Shane Smith (VICE on HBO: Season 4, Episode 13) Not All Privacy Is Created Equal: A Panel on Digital Surveillance Don't Use a VPN...it's not the ultimate security fix you've been told Shoshana Zuboff on Surveillance Capitalism

Online Privacy for Kids - Internet Safety and Security for Kids Top 10 Surveillance Mistakes To Avoid When Installing Your Security System for the First Time How China's Mass Surveillance Works How Employers Could Be Spying On You While Working From Home Glenn Greenwald: Why privacy matters

Basics of CCTV (CCTV Training Course)

SPECIAL REPORT: Inside China's surveillance state This is the operating system Edward Snowden recommends 10 Spy Gadgets You Can Actually Buy How To Plan, Run Wires, & Setup a WIRED PoE Camera System! Reolink 8CH 5MP System Review How Does China's Social Credit System Work? 10 Secrets Walmart Doesn't Want You To Know (Part 2) How China's Flagship Belt and Road Project Stalled Out Security Camera Buyers Guide 2021 (Battery, Doorbells, PoE, NVR Packages, Person Detection) WD ReadyView Surveillance System | Official Product Overview The Price of Privacy: A Debate over Corporate Surveillance Introduction to Digital Surveillance Systems How to Start a Security Company Business | Including Free Security Company Business Plan Template Kai Strittmatter - State Surveillance in The Digital Age: China's use of Information Technology On Digital Surveillance Edward Snowden: How Your Cell Phone Spies on You Digital Surveillance And Security We love a good tough camera, but SAMCON's latest outdoor security camera takes toughness to a new level, as it's explosion proof! The intended use isn't really to capture surveillance in volatile war ...

Blast off: this security camera looks like it could withstand an explosion... and it can! Advancements in Video Analytics and AI Transforming Modern Surveillance Systems Novel technologies including artificial intelligence are playing an imperative role in transforming a range of ...

Top 10 Leading Players in Video Surveillance and VSaaS Estimated To Experience A Hike In Growth By 2027

The outdoor camera is waterproof, comes with night vision, has a 12x digital zoom ... the Honeywell Smart Home Security system, and is one of the simplest home video surveillance systems on ...

Best home video surveillance of 2021: smart security for your property (Bloomberg) -- U.S. regulators are poised to ban products from Huawei Technologies Co. and

four other Chinese electronics companies, including surveillance ... security risks. Hangzhou Hikvision ...

Chinese Surveillance Cameras Targeted by FCC Over Security

Science and Technology Directorate (S&T) is evaluating innovative ocean surveillance technology to support the U.S. Coast Guard ' s mission of protecting the more than 95,000 miles of maritime border ...

DHS S&T Tests Innovative Autonomous Surface and Underwater Ocean Surveillance Technology

Global MSC Security has announced that the new Commissioner for the Retention and Use of Biometric Material and Surveillance Camera, Professor Fraser Sampson, will address delegates at the Global ...

Commissioner for Retention and Use of Biometric Material and Surveillance Camera to speak at Global MSC Security Conference and Exhibition

Digital rights groups urged U.S. regulators and investors on Tuesday to block plans by surveillance technology company Cellebrite to go public on the Nasdaq stock exchange, saying the Israeli firm ...

Israeli surveillance firm's Nasdaq plans challenged by digital rights groups

DUBLIN, June 21, 2021 /PRNewswire/ -- The "Surveillance as a Service Market 2020-2026" report has been added to ResearchAndMarkets.com's offering. Global Video Surveillance as a Service (VsaaS ...

Insights on the Surveillance as a Service Market to 2026 - Introduction of New IP-based Digital Technologies will Drive Growth

Each week we round up all the security news WIRED didn ' t cover in depth. Click on the headlines to read the full stories, and stay safe out there. Western Digital My Book Storage Devices Are ...

Security News This Week: Hackers Are Erasing Western Digital Hard Drives Remotely

U.S. regulators are poised to ban products from Huawei Technologies Co. and four other Chinese electronics companies, including surveillance ... to be security risks. Hangzhou Hikvision Digital ...

US may ban Chinese surveillance cameras, citing security risks

Key players profiled in the report include Hikvision Digital Technology Co., Ltd., Axis Communications AB, Bosch Security Systems ... current developments. Video surveillance is nothing but ...

Video Surveillance and VSaaS Market Size Growing Rapidly, Report Includes Market Dynamics, Key Opportunities and Forecast 2027

The Internet ecosystem is held together by a surprisingly intangible glue — trust. To meet its full potential, users need to trust that the Internet works ...

Look Who's Watching: Surveillance, Treachery and Trust Online

His extensive four-volume review of national security legislation in ... a US-based digital rights organisation, says US surveillance laws would have made it extraordinarily difficult for the ...

Expanding state surveillance: Organised crime and the PM ' s push for more police powers including surveillance cameras widely used by American schools but linked to oppression in western China, stepping up pressure on tech suppliers alleged to be security risks. Hangzhou Hikvision ...

Chinese Surveillance Cameras Targeted by FCC Over Security including surveillance cameras widely used by American schools but linked to oppression in western China, stepping up pressure on tech suppliers alleged to be security risks. Hangzhou Hikvision ...

The use of digital surveillance technology is rapidly growing as it becomes significantly cheaper for live and remote monitoring. The second edition of Digital Video Surveillance and Security provides the most current and complete reference for security professionals and consultants as they plan, design, and implement surveillance systems to secure their places of business. By providing the necessary explanations of terms, concepts, and technological capabilities, this revised edition addresses the newest technologies and solutions available on the market today. With clear descriptions and detailed illustrations, Digital Video Surveillance and Security is the only book that shows the need for an overall understanding of the digital video surveillance (DVS) ecosystem. Highly visual with easy-to-read diagrams, schematics, tables, troubleshooting charts, and graphs Includes design and implementation case studies and best practices Uses vendor-neutral comparisons of the latest camera equipment and recording options

How, in the name of greater security, our current electronic surveillance policies are creating major security risks. Digital communications are the lifeblood of modern society. We “ meet up ” online, tweet our reactions millions of times a day, connect through social networking rather than in person. Large portions of business and commerce have moved to the Web, and much of our critical infrastructure, including the electric power grid, is controlled online. This reliance on information systems leaves us highly exposed and vulnerable to cyberattack. Despite this, U.S. law enforcement and national security policy remain firmly focused on wiretapping and surveillance. But, as cybersecurity expert Susan Landau argues in Surveillance or Security?, the old surveillance paradigms do not easily fit the new technologies. By embedding eavesdropping mechanisms into communication technology itself, we are building tools that could be turned against us and opting for short-term security and creating dangerous long-term risks. How can we get communications security right? Landau offers a set of principles to govern wiretapping policy that will allow us to protect our national security as well as our freedom.

We are willing participants in our own surveillance

Contains contributions from scholars in eight different humanities and social science disciplines. This book aims to present a range of surveillance technologies used in everyday life and investigate the politics of their use.

Although surveillance hit the headlines with revelations by Edward Snowden that the National Security Agency had been tracking phone calls worldwide, surveillance of citizens by their governments actually has been conducted for centuries. Only now, with the advent

of modern technologies, it has exponentially evolved so that today you can barely step out your door without being watched or recorded in some way. In addition to the political and security surveillance unveiled by the Snowden revelations, think about corporate surveillance: each swipe of your ID card to enter your office is recorded, not to mention your Internet activity. Or economic surveillance: what you buy online or with a credit card is recorded and your trip to the supermarket is videotaped. Drive through a tollbooth, and your license plate is recorded. Simply walk down a street and your image is recorded again and again and again. Where does this begin and end? In all levels of social structure, from the personal to the political to the economic to the judicial, The SAGE Encyclopedia of Surveillance, Security, and Privacy uncovers and explains how surveillance has come to be an integral part of how our contemporary society operates worldwide and how it impacts our security and privacy Key features include: Approximately 450 signed entries from contributors around the globe Further readings and cross-references conclude each article to guide students further as they explore a topic A Reader's Guide organizes entries by broad thematic areas

In the digital era, novel applications and techniques in the realm of computer science are increasing constantly. These innovations have led to new techniques and developments in the field of cybernetics. The Handbook of Research on Applied Cybernetics and Systems Science is an authoritative reference publication for the latest scholarly information on complex concepts of more adaptive and self-regulating systems. Featuring exhaustive coverage on a variety of topics such as infectious disease modeling, clinical imaging, and computational modeling, this publication is an ideal source for researchers and students in the field of computer science seeking emerging trends in computer science and computational mathematics.

The goal of Intelligent video surveillance systems is to efficiently extract useful information from a considerable number of videos collected by surveillance cameras by automatically detecting, tracking and recognizing objects of interest, and understanding and analyzing their activities. Video surveillance has a huge amount of applications, from public to private places. These applications require monitoring indoor and outdoor scenes. Nowadays, there are a considerable number of digital surveillance cameras collecting a huge amount of data on a daily basis. Researchers are urged to develop intelligent systems to efficiently extract and visualize useful information from this big data source. The exponential effort on the development of new algorithms and systems for video surveillance is confirmed by the amount of effort invested in projects and companies, the creation on new startups worldwide and, not less important, in the quantity and quality of the manuscripts published in a considerable number of journals and conferences worldwide. This book is an outcome of research done by several researchers who have highly contributed to the field of Video Surveillance. The main goal is to present recent advances in this important topic for the Image Processing community.

Offering ready access to the security industry ' s cutting-edge digital future, Intelligent Network Video provides the first complete reference for all those involved with developing, implementing, and maintaining the latest surveillance systems. Pioneering expert Fredrik Nilsson explains how IP-based video surveillance systems provide better image quality, and a more scalable and flexible system at lower cost. A complete and practical reference for all those in the field, this volume: Describes all components relevant to modern IP video surveillance systems Provides in-depth information about image, audio, networking, and compression technologies Discusses intelligent video architectures and applications Offers a

comprehensive checklist for those designing a network video system, as well as a systems design tool on DVD Nilsson guides readers through a well-organized tour of the building blocks of modern video surveillance systems, including network cameras, video encoders, storage, servers, sensors, and video management. From there, he explains intelligent video, looking at the architectures and typical applications associated with this exciting technology. Taking a hands-on approach that meets the needs of those working in the industry, this timely volume, illustrated with more than 300 color photos, supplies readers with a deeper understanding of how surveillance technology has developed and, through application, demonstrates why its future is all about intelligent network video.

Almost all incidences of cheating, theft, fraud, or loss can be detected through the surveillance of critical transactions, audit observations, and reviews of key metrics. Providing proven-techniques for detecting and mitigating the ever-evolving threats to casino security, this book covers the core skills, knowledge, and techniques needed to protect casino assets, guests, and employees. Drawing on the authors' six decades of combined experience in the industry, *Casino Security and Gaming Surveillance* identifies the most common threats to casino security and provides specific solutions for addressing these threats. From physical security and security management to table and gaming surveillance, it details numerous best practice techniques, strategies, and tactics, in addition to the metrics required to effectively monitor operations. The authors highlight valuable investigation tools, including interview techniques and evidence gathering. They also cover IOU patrol, tri-shot coverage, surveillance audits, threat analysis, card counting, game protection techniques, players' club theft and fraud, surveillance standard operating procedures, nightclub and bar security, as well as surveillance training. Complete with a glossary of gaming terms and a resource-rich appendix that includes helpful forms, this book covers everything surveillance and security professionals need to know to avoid high-profile incidents, costly compliance violations and damage to property and revenue. It's professionals like Al and Derk who personify the professionalism that is crucial when establishing and operating modern casino security and surveillance departments. This book will quickly become the Bible for any security and surveillance officer. —Roger Gros, Publisher, Global Gaming Business Magazine

Reviews the progress of the telecommunications industry and the law enforcement agencies in implementing the Communications Assistance for Law Enforcement Act. This Act invokes the assistance of the telecommunications industry to provide technological solutions for accessing call information and call content for law enforcement agencies when legally authorized to do so. Charts and tables.

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