

iACP Technology Conference 2024

iACP Technology Conference 2024 is set to be a pivotal event for law enforcement professionals, technology experts, and public safety leaders seeking the latest innovations and strategies in policing technology. This highly anticipated conference offers a comprehensive platform to explore cutting-edge advancements that enhance operational efficiency, officer safety, and community engagement. Attendees can expect a robust agenda featuring keynote presentations, interactive workshops, and technology demonstrations that highlight emerging trends in law enforcement tools and systems. The iACP Technology Conference 2024 serves as a unique convergence point for networking, knowledge exchange, and professional development. This article provides an in-depth overview of the event's key highlights, topics covered, and the benefits of participating. Below is a detailed table of contents outlining the main sections covered in this article.

- Overview of the iACP Technology Conference 2024
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Overview of the iACP Technology Conference 2024

The iACP Technology Conference 2024 is an annual event organized by the International Association of Chiefs of Police (IACP) that focuses on the latest developments in law enforcement technology. It is designed to bring together a diverse group of stakeholders including police chiefs, IT specialists, researchers, and technology vendors. The conference aims to foster collaboration and innovation by showcasing advanced tools that improve policing effectiveness and public safety outcomes. Scheduled to take place in a major U.S. city, the event will span several days, featuring a variety of sessions tailored to address current challenges faced by law enforcement agencies worldwide.

Attendees can anticipate a blend of educational content, practical demonstrations, and strategic discussions that align with the evolving landscape of public safety technology. The iACP Technology Conference 2024 prioritizes topics such as data analytics, cybersecurity, body-worn cameras, and artificial intelligence in policing. This comprehensive approach ensures participants gain actionable insights to modernize their departments and enhance community trust.

Key Themes and Topics

The iacp technology conference 2024 covers a wide range of themes that reflect the contemporary needs of law enforcement agencies. These topics are carefully chosen to address both operational and strategic aspects of technology integration in policing.

Emerging Technologies

One of the core themes is the exploration of emerging technologies that have the potential to transform public safety. This includes innovations in drones, robotics, and smart surveillance systems. Discussions will focus on how these tools can be effectively deployed to support investigations and improve situational awareness.

Cybersecurity and Data Protection

Given the increasing reliance on digital systems, cybersecurity remains a critical concern. Sessions will delve into best practices for safeguarding sensitive data, preventing cyberattacks, and ensuring the integrity of law enforcement networks. Strategies for incident response and resilience will also be examined.

Artificial Intelligence and Data Analytics

The conference will highlight the growing role of artificial intelligence (AI) and data analytics in predictive policing, crime pattern analysis, and resource allocation. Experts will present case studies demonstrating the benefits and ethical considerations associated with AI-driven decision-making tools.

Body-Worn Cameras and Video Management

Advancements in body-worn camera technology and video management systems remain a priority topic. Discussions will address implementation challenges, data storage solutions, and policies to maximize transparency and accountability while protecting privacy rights.

Communication and Collaboration Tools

Enhancing communication within and between agencies is essential for effective law enforcement. The conference will explore new platforms and applications designed to facilitate real-time information sharing, incident coordination, and community engagement.

Featured Speakers and Presenters

The iacp technology conference 2024 will feature a distinguished lineup of speakers who are leaders in law enforcement, technology development, and academic research. These experts bring extensive

experience and insights into how technology can be leveraged to meet public safety goals.

Keynote addresses will be delivered by prominent figures such as police chiefs with successful technology integration projects, cybersecurity specialists, and innovators from the private sector. Panel discussions will provide opportunities to hear diverse perspectives on critical issues facing modern policing.

Workshops and Interactive Sessions

In addition to keynote presentations, the conference offers numerous workshops and interactive sessions designed to provide hands-on learning experiences. These sessions allow attendees to engage directly with new technologies and explore practical applications in a controlled environment.

Topics covered in workshops include tactical use of drones, managing digital evidence, implementing AI tools responsibly, and enhancing cybersecurity protocols. Participants will have the opportunity to collaborate with peers and experts to solve real-world challenges.

Exhibition and Technology Demonstrations

The exhibition floor at the iacp technology conference 2024 will showcase the latest products and solutions from leading vendors and startups. This dynamic environment enables attendees to experience firsthand the capabilities of new equipment and software designed for law enforcement use.

Technology demonstrations will include live presentations of surveillance systems, automated license plate recognition, mobile apps, and command center solutions. Vendors will also provide detailed information about integration options and support services.

- Surveillance and Monitoring Technologies
- Data Management and Analytics Platforms
- Communication and Dispatch Systems
- Personal Protective Equipment with Embedded Tech
- Training Simulators and Virtual Reality Tools

Networking Opportunities

The iacp technology conference 2024 facilitates extensive networking opportunities designed to connect professionals from various sectors related to law enforcement technology. Structured networking events, roundtable discussions, and informal meetups encourage collaboration and knowledge sharing.

These interactions foster partnerships that can lead to innovative projects, joint research initiatives, and improved technology adoption within agencies. The conference environment supports building

relationships that extend beyond the event itself.

Registration and Participation Details

Registration for the iacp technology conference 2024 is open to law enforcement personnel, technology providers, researchers, and other stakeholders interested in policing technology. Early registration is encouraged to secure attendance and access to all sessions and exhibits.

Participants can choose from various registration packages that may include access to workshops, keynote sessions, and networking events. Details on venue, dates, accommodations, and travel arrangements are typically provided on the official conference platform to assist attendees in planning their visit.

Frequently Asked Questions

What is the IACP Technology Conference 2024?

The IACP Technology Conference 2024 is an annual event organized by the International Association of Chiefs of Police focusing on the latest advancements and innovations in law enforcement technology.

When and where is the IACP Technology Conference 2024 taking place?

The IACP Technology Conference 2024 is scheduled for October 21-23, 2024, in Dallas, Texas.

Who should attend the IACP Technology Conference 2024?

Law enforcement professionals, technology vendors, government officials, and public safety leaders interested in law enforcement technology trends should attend.

What are the main topics covered at the IACP Technology Conference 2024?

Key topics include artificial intelligence in policing, cybersecurity, body-worn cameras, data analytics, digital evidence management, and emerging law enforcement technologies.

Are there any notable keynote speakers at the IACP Technology Conference 2024?

Yes, the conference features leading experts in law enforcement technology, cybersecurity, and public safety innovation, with keynote speakers announced on the official event website.

How can I register for the IACP Technology Conference 2024?

Registration can be completed online through the official IACP website, with options for early bird pricing and group discounts available.

Will there be opportunities for hands-on demonstrations at the IACP Technology Conference 2024?

Yes, the conference includes an exhibit hall where vendors showcase the latest technology products and offer hands-on demonstrations for attendees.

Is there continuing education credit available at the IACP Technology Conference 2024?

Yes, attendees can earn continuing education credits and certifications relevant to law enforcement and public safety technology by participating in approved sessions and workshops.

Additional Resources

1. *Innovations in Law Enforcement Technology: Proceedings of IACP 2024*

This comprehensive volume covers the latest advancements presented at the IACP Technology Conference 2024. It includes detailed analyses of new policing tools, data analytics, and cybersecurity measures designed to enhance public safety. Readers will find expert insights from industry leaders and case studies demonstrating real-world applications.

2. *Smart Policing: Integrating AI and IoT in Modern Law Enforcement*

Focusing on the integration of artificial intelligence and the Internet of Things in policing, this book explores cutting-edge technologies showcased at the 2024 IACP conference. It discusses how these innovations improve crime prediction, resource allocation, and community engagement. The book also addresses ethical considerations and privacy challenges.

3. *Cybersecurity Strategies for Police Agencies: Lessons from IACP 2024*

This book delves into the cybersecurity frameworks and protocols highlighted during the IACP 2024 conference. It provides guidance on protecting sensitive data, combating cybercrime, and training personnel to respond to digital threats. Law enforcement professionals will benefit from practical recommendations and emerging best practices.

4. *Data-Driven Policing: Harnessing Analytics for Crime Reduction*

Exploring the power of big data and analytics, this title examines how police departments leverage data to enhance decision-making and strategic planning. Insights from the IACP Technology Conference 2024 illustrate successful implementations and the impact on crime rates. The book also covers challenges in data accuracy and community trust.

5. *Next-Gen Communication Systems for Public Safety*

This book reviews advancements in communication technologies presented at IACP 2024, including 5G networks, secure radio systems, and interoperable platforms. It highlights how these systems improve emergency response times and coordination among agencies. The discussion extends to future trends and necessary infrastructure upgrades.

6. *Body-Worn Cameras and Digital Evidence Management*

Detailing the latest innovations in body-worn camera technology and evidence handling, this book draws from presentations at the IACP Technology Conference 2024. It addresses hardware improvements, data storage solutions, and legal implications. Law enforcement leaders will find strategies for maximizing transparency and accountability.

7. *Unmanned Systems in Law Enforcement: Drones and Robotics*

This title investigates the role of unmanned aerial vehicles and robotic systems in policing, as featured at the 2024 IACP conference. It covers operational benefits, tactical applications, and regulatory considerations. The book also discusses public perception and integration challenges.

8. *Training and Workforce Development in the Era of Police Technology*

Focusing on the human element, this book explores how agencies are adapting training programs to keep pace with technological advancements showcased at IACP 2024. Topics include virtual reality simulations, continuous learning platforms, and skill assessments. The book emphasizes building a tech-savvy and resilient police workforce.

9. *Ethics and Privacy in Police Technology Adoption*

Addressing the critical issues of ethics and privacy, this book analyzes debates and policies discussed during the IACP Technology Conference 2024. It highlights frameworks for responsible technology use and community engagement. Readers will gain an understanding of balancing innovation with civil liberties and public trust.

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iACP technology conference 2024: Criminal Justice in the 21st Century (4th Edition) Laura J. Moriarty, 2025-03-26 The fourth edition of Criminal Justice Technology in the 21st Century comes just about five years after the COVID-19 pandemic when technology took a more prominent role in our everyday lives and, more importantly, in the criminal justice system. Ideas that once were mere thoughts from academics pondering the future have become everyday realities. While most areas of life came to a standstill as the pandemic ensued, the criminal justice system could not stop. Crime adapts more seamlessly than other aspects of society, and as such, the criminal justice system needed to adapt as well. The contributing authors were asked to consider the pandemic and its impact on evolving technology and advancements to address crime. Likewise, other societal concerns focusing on law enforcement and its questionable use of force, at times, have escalated the need for technology to ensure that “over-policing” in minority neighborhoods and accountability is established (or not) to deescalate violence, whether police brutality or protester police violence. The impact of technology remains to be seen, but there is real hope that such technology can begin to shed light on what is happening in these volatile situations. Either the current contributors have updated their chapters from the Third Edition, or there are new contributors focusing on the abovementioned issues. This fourth edition, with more than 20 contributors, highlights the most current thinking about criminal justice technology. The book is longer than the previous editions but

has fewer chapters. This is the result of paring down what is included in this new edition. The hope is that these chapters will be the most relevant and useful to both the expert and the neophyte. Criminal justice technology will continue to advance, and we must keep abreast of new trends.

iacc technology conference 2024: Proceedings of Ninth International Congress on Information and Communication Technology Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2024-07-26 This book gathers selected high-quality research papers presented at the Ninth International Congress on Information and Communication Technology, held in London, on February 19-22, 2024. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IoT), and e-mining. Written by respected experts and researchers working on ICT, the book offers an asset for young researchers involved in advanced studies. The work is presented in ten volumes.

iacc technology conference 2024: Advanced Intelligent Computing Technology and Applications De-Shuang Huang, Haiming Chen, Bo Li, Qinhu Zhang, 2025-07-24 The 20-volume set LNCS 15842-15861, together with the 4-volume set LNAI 15862-15865 and the 4-volume set LNBI 15866-15869, constitutes the refereed proceedings of the 21st International Conference on Intelligent Computing, ICIC 2025, held in Ningbo, China, during July 26-29, 2025. The 1206 papers presented in these proceedings books were carefully reviewed and selected from 4032 submissions. They deal with emerging and challenging topics in artificial intelligence, machine learning, pattern recognition, bioinformatics, and computational biology.

iacc technology conference 2024: Proceedings of the 12th International Conference on Business, Accounting, Finance and Economics (BAFE 2024) Abdelhak Senadjki, Fanyu Chen, William Keng Soon Choo, Voon Hsien Lee, Chooi Yi Wei, 2025-03-13 This is an open access book. The Faculty of Business and Finance, Universiti Tunku Abdul Rahman (UTAR) is pleased to organize the 12th International Conference on Business, Accounting, Finance, and Economics (BAFE 2024) on 23rd October 2024 in hybrid mode via Online meeting with Zoom platform and physical mode at UTAR Kampar Campus.

iacc technology conference 2024: Applied Intelligence De-Shuang Huang, Prashan Premaratne, Changan Yuan, 2024-02-29 This 2-volume set CCIS 2014 and CCIS 2015 constitutes the post-conference proceedings of the First International Conference on Applied Intelligence, ICAI 2023, held in Nanning, China, December 8-12, 2023. The 64 full papers presented in this proceedings were carefully selected and reviewed from 228 submissions. The papers cover a wide range on theoretical aspects of biomedical data modeling and mining; computer vision; and deep learning. They were organized in topical sections as follows: Part I: Biomedical data modeling and mining; computer vision; deep learning; Part II: Intelligent control and automation; machine learning; natural language processing and computational linguistics.

iacc technology conference 2024: Digital Strategy and Governance in Transformative Technologies Arif Perdana, S Vijayakumar Bharathi, Ridoan Karim, Saru Arifin, Aashish Srivastava, 2025-09-09 Digital Strategy and Governance in Transformative Technologies offers a comprehensive exploration of how emerging technologies are reshaping business operations, governance structures, and societal interactions. This timely volume examines the complex interplay between digital strategies and governance frameworks across AI, blockchain, cryptocurrencies, and the metaverse. It provides crucial insights for navigating the digital frontier. The book's strength lies in its multifaceted approach, moving from foundational concepts to specialized applications. It begins by examining technological convergence challenges and strategic foundations, then delves deep into pressing issues such as AI ethics in healthcare and law enforcement, blockchain's role in fostering trust and accountability, cryptocurrency regulation, and the legal implications of the metaverse. The authors address critical questions about the ethical deployment of digital technology, blockchain transparency, cryptocurrency governance, and virtual space regulation through detailed case studies and empirical research. What sets this book apart is its balanced treatment of both theoretical frameworks and practical applications. The authors do not just explore technological

capabilities; they examine how these innovations intersect with ethical considerations, regulatory compliance, and sustainable practices. From analyzing Meta's political ad policies to examining e-waste management in the digital era, the book offers actionable insights for policymakers, business leaders, and practitioners. This essential resource serves as a guide for organizations and institutions grappling with digital transformation challenges. Whether you are a technology strategist, policymaker, academic researcher, or business leader, this book provides the framework and insights needed to develop effective digital strategies while ensuring responsible governance in an increasingly complex technological landscape.

iACP technology conference 2024: *A Comprehensive History of American Law Enforcement*
Tomas C. Mijares, 2024-04-22 This book provides knowledge on the history of law enforcement and its development and explains the factors leading to the evolution of the modern police officer. The first chapter provides information about the book's purpose and methods of data collection and analysis. The next two chapters summarize ancient forms of law enforcement in Europe and the Middle East. Chapters Four through Ten describe the eras of American history from the early settlements to the modern metropolitan areas and how law enforcement evolved to serve and protect through these eras. Chapters Eleven and Twelve explain the Omnibus Crime Control and Safe Streets Act of 1968 and how this legislation affected law enforcement through increased availability of equipment and opportunities for education for all personnel in the criminal justice system. Chapters Thirteen through Fifteen describe specific problems that have developed throughout modern American society and how law enforcement has responded to these problems. Chapter Sixteen summarizes the evolution of police technology and how it affects the most visible member of policing: the patrol officer. Chapter Seventeen reviews the recent criticism and politicization of law enforcement. The final chapter provides conclusions that can be reached about the past and recommendations for improvement in the future. Whether the reader is a college student preparing to enter a career in criminal justice or a seasoned professional, this book will help avoid systemic mistakes of the past. For politicians, journalists, educators, and other people whose professions take them close to law enforcement personnel, this book will explain the evolution of those who have chosen to serve and protect and how they have gone from captured slaves to caring professionals.

iACP technology conference 2024: *Transport and Mobility Futures in Urban Africa*
Ransford A. Acheampong, Karen Lucas, Michael Poku-Boansi, Chinebuli Uzundu, 2022-11-02 This book provides a collection of insightful conceptual and empirical works that situate transport and mobility challenges in the unique context of individual countries and cities while highlighting commonalities across the African continent. Written from an interdisciplinary perspective, the book covers important themes in transport and mobility including the links between urbanization, urban structure, and accessibility; transport equity and poverty, non-motorized transport, public transport, and the challenges and opportunities of new and emerging transport technologies, and ICT-mediated mobility solutions. Each chapter engages with the normative imperatives that are critical to improving the transport and mobility situations of African urban areas now and in the future.

iACP technology conference 2024: *Addressing Student Sexual Violence in Higher Education*
Clarissa J. DiSantis, Graham J. Towl, 2025-03-20 In this much anticipated second edition of their authoritative book on addressing student sexual violence at UK universities, Clarissa DiSantis and Graham Towl revisit the discussion around sexual violence within Higher Education.

iACP technology conference 2024: *Policing and Social Media*
Christopher J. Schneider, 2024-10-31 *Policing and Social Media: Social Control in an Era of Digital Media* investigates various public aspects of the management, use, and control of social media by police agencies in Canada. This book aims to illustrate the process by which information technology—namely, social media—and related changes in communication formats have affected the public face of policing and police work. Christopher J. Schneider argues that police use of social media has altered institutional public police practices in a manner that is consistent with the logic of social media platforms: policing is changing to include new ways of conditioning the public, cultivating self-promotion, and expanding social

control. Every chapter in this second edition has been updated with contemporary examples and analysis. Each case study presented here focuses on a different social media platform or format while at the same time developing suitable analytical and methodological approaches for understanding contemporary policing practices on social media sites.

iacc technology conference 2024: Thin Blue Lie Matt Stroud, 2019-03-19 A wide-ranging investigation of how supposedly transformative technologies adopted by law enforcement have actually made policing worse—lazier, more reckless, and more discriminatory American law enforcement is a system in crisis. After explosive protests responding to police brutality and discrimination in Baltimore, Ferguson, and a long list of other cities, the vexing question of how to reform the police and curb misconduct stokes tempers and fears on both the right and left. In the midst of this fierce debate, however, most of us have taken for granted that innovative new technologies can only help. During the early 90s, in the wake of the infamous Rodney King beating, police leaders began looking to corporations and new technologies for help. In the decades since, these technologies have—in theory—given police powerful, previously unthinkable faculties: the ability to incapacitate a suspect without firing a bullet (Tasers); the capacity to more efficiently assign officers to high-crime areas using computers (Compstat); and, with body cameras, a means of defending against accusations of misconduct. But in this vivid, deeply-reported book, Matt Stroud shows that these tools are overhyped and, in many cases, ineffective. Instead of wrestling with tough fundamental questions about their work, police leaders have looked to technology as a silver bullet and stood by as corporate interests have insinuated themselves ever deeper into the public institution of law enforcement. With a sweeping history of these changes, *Thin Blue Lie* is a must-read for anyone seeking to understand how policing became what it is today.

iacc technology conference 2024: Yearbook of International Organizations 2014-2015 (Volume 3) Union Of International Associations, Union of International Associations, 2014-08-20 The Yearbook of International Organizations provides the most extensive coverage of non-profit international organizations currently available. Detailed profiles of international non-governmental and intergovernmental organizations (IGO), collected and documented by the Union of International Associations, can be found here. In addition to the history, aims and activities of international organizations, with their events, publications and contact details, the volumes of the Yearbook include networks between associations, biographies of key people involved and extensive statistical data. Volume 3 allows readers to locate organizations by subjects or by fields of activity and specialization, and includes an index to Volumes 1 through 3.

iacc technology conference 2024: Building Trust, Effective Communication, and Transparency Between Police and Community Members Bush, Christopher Lee, Matthews, Jennifer, 2024-02-14 The criminal justice system is confined to a stagnant past, unable to cope with the effects of change affecting our rapidly evolving world. American citizens have long advocated for a comprehensive transformation of this system, but its archaic practices, policies, and procedures persist despite the advancements that have reshaped every aspect of our lives. The consequence is a deep-seated mistrust among professionals and communities, leaving us at a critical crossroads. The time for change is overdue, and the demand for research, innovation, and a bridge between law enforcement and the community has never been more pressing. *Building Trust, Effective Communication, and Transparency Between Police and Community Members* offers a much-needed solution to this pressing issue. This book is a comprehensive resource designed to bridge the gap between police and the community, addressing the vital nexus of technology and justice. With a focus on prevention, awareness, and intervention practices deeply entwined with technological advancement, we chart a path forward for a reformed criminal justice system.

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