

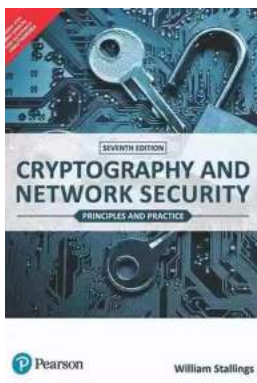
18th International Conference Cans 2019: Redefining the Future of Technology in Fuzhou, China

As technology continues to shape our world, conferences that bring together experts and innovators become essential for progress. The 18th International Conference on Cryptology and Network Security, also known as CANS 2019, is one such event. This year's conference, held in the breathtaking city of Fuzhou, China from October 25 to 27, promises to be a unique gathering of brilliant minds aiming to redefine the future of technology.

The City of Fuzhou: An Inspiring Backdrop

Situated on the southeastern coast of China, Fuzhou offers an irresistible blend of history, culture, and breathtaking landscapes. From the elegant hot springs and mesmerizing waterfalls to the awe-inspiring architecture of its temples and pagodas, Fuzhou is a city that leaves its visitors spellbound.

At CANS 2019, delegates will have the opportunity to explore the city's rich heritage during breaks and post-conference exploration activities. The enchanting beauty of Fuzhou is sure to inspire attendees and foster creative thinking, making it an ideal venue for this prestigious event.



Cryptography and Network Security: 18th International Conference, CANS 2019, Fuzhou, China, October 25–27, 2019, Proceedings (Lecture Notes in Computer Science Book 11829)

by Daniel Lélis Baggio(1st ed. 2019 Edition, Kindle Edition)

★★★★★ 5 out of 5

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The Annual CANS Conference: A Gathering of Visionaries

The CANS conference has become synonymous with cutting-edge research, innovation, and breakthroughs in the fields of cryptology and network security. Established in 2001, this annual conference has consistently attracted leading researchers, academics, and industry professionals from around the world.

The theme for CANS 2019 is "Securing Future Technologies". With technology rapidly evolving, this theme underscores the importance of staying ahead of emerging threats and addressing the vulnerabilities of tomorrow's digital world. The conference aims to facilitate collaboration and knowledge sharing to tackle these challenges effectively.

Over the course of three days, attendees will be presented with a wide range of topics, including cryptography, blockchain technology, network security, cloud computing, and data protection. Renowned experts will deliver insightful keynote speeches, share their research findings, and engage in thought-provoking panel discussions.

The organizers of CANS 2019 have curated a diverse schedule to cater to the needs and interests of various participants. Whether you are an industry

professional, academic researcher, or a technology enthusiast, you will find sessions and workshops tailored to your domain of expertise.

Conference Highlights: What to Expect

With a packed schedule, CANS 2019 promises an array of exciting events and activities designed to promote networking, collaboration, and knowledge exchange. Here are some of the highlights to look forward to:

Keynote Speeches by Industry Giants

Renowned industry leaders will take the stage to share their insights and experiences. Their talks will provide valuable perspectives on current and emerging trends, and shed light on the challenges and opportunities in the field of cryptology and network security.

Paper Presentations and Poster Sessions

Researchers from various backgrounds will present their latest findings through paper presentations and interactive poster sessions. These sessions offer an excellent opportunity to engage in stimulating discussions, gain valuable feedback, and explore potential collaborations.

Workshops and Tutorials

CANS 2019 will feature a series of workshops and tutorials, where participants can delve deep into specific topics and acquire practical skills. These sessions are facilitated by industry experts and provide hands-on experience in areas such as blockchain development, secure coding, and vulnerability assessment.

Panel Discussions and Roundtables

Engaging panel discussions and roundtables will provide a platform for experts and delegates to share their opinions, debate current challenges, and propose

innovative solutions. These interactive sessions foster collaboration and encourage critical thinking.

The Unforgettable CANS Gala Dinner

No conference is complete without a grand celebration, and CANS 2019 understands this sentiment perfectly. The conference will conclude with a lavish gala dinner, providing an opportunity to relax, unwind, and continue networking in a delightful setting. Attendees can savor local delicacies, enjoy live entertainment, and forge lasting connections with like-minded professionals.

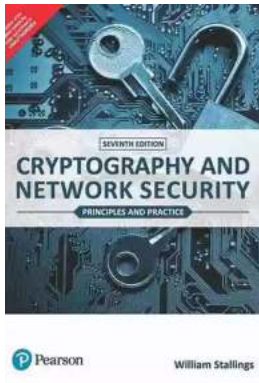
Registration and Accommodation

Participants interested in attending CANS 2019 can register online through the official conference website. Early bird discounts are available for those who register before the specified deadline. Accommodation options range from comfortable budget hotels to luxury resorts, ensuring something for every delegate's preference and budget.

Don't Miss This Revolutionary Event!

With its thought-provoking sessions, rich networking opportunities, and inspiring location, the 18th International Conference on Cryptology and Network Security promises to be a remarkable event. Attendees will gain valuable insights, establish meaningful connections, and play a pivotal role in redefining the future of technology.

Mark your calendars for CANS 2019 in Fuzhou, China from October 25 to 27, 2019, and get ready for an unforgettable experience that will shape the future of technology!



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This book constitutes the refereed proceedings of the 18th International Conference on Cryptology and Network Security, CANS 2019, held in Fuzhou, China, in October 2019.

The 21 full papers and 8 short papers were carefully reviewed and selected from 55 submissions. The papers focus on topics such as homomorphic encryption; SIKE and Hash; lattice and post-quantum cryptography; searchable encryption; blockchains, cloud security; secret sharing and interval test, LWE; encryption, data aggregation, and revocation; and signature, ML, payment, and factorization.



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