#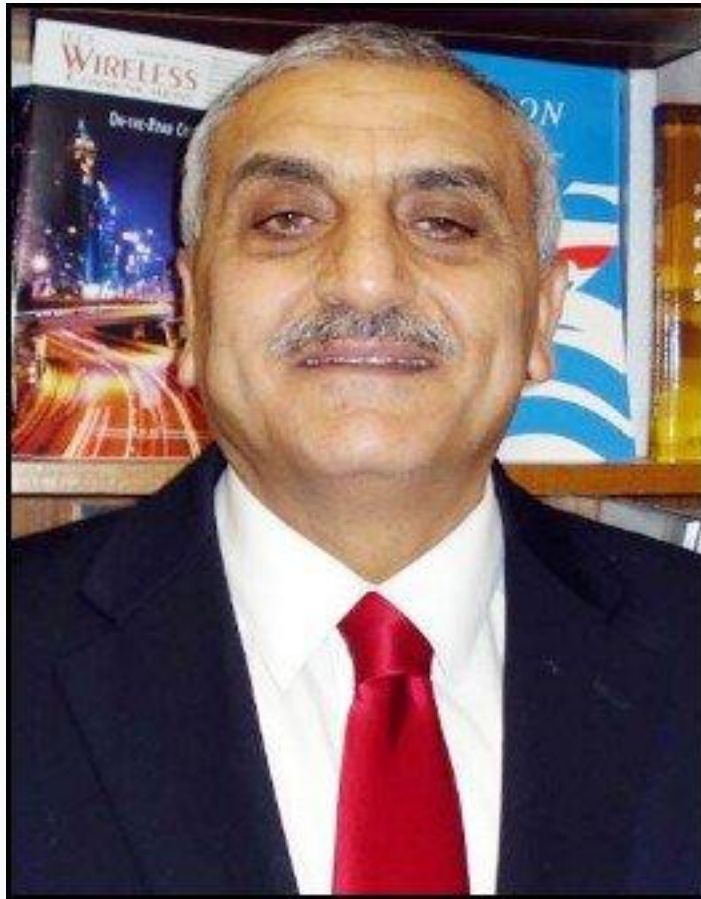 Renowned Worldwide Distinguished Scholar/Scientist, Professor, Mohammad S. Obaidat, publishes 4 books, gives several invited keynote speeches, and Chairs Several International Conferences in late 2025

Distinguished Professor Mohammad S. Obaidat

It is with great pleasure and honor to announce that the internationally renowned Jordanian scholar, Professor Mohammad Salameh Obaidat, who is also a distinguished Honorary Professor at the King Abdullah II School of Information Technology of the University of Jordan, recently

published (2025) four (4) books with prestigious international publishers: Elsevier, Springer, and CRC Press/Taylor & Francis.

These books are titled as follows:

1. Cybersecurity Defensive Walls in Edge Computing, Elsevier-Academic Press, 2025. ISBN: 9780443341090 and eBook ISBN: 9780443341106.

2. Computational Modeling and Simulation of Advanced Wireless Communication Systems, CRC Press/Taylor & Francis, 2025. ISBN: 9781032597997

3. Advances in Distributed Computing and Machine Learning, Volume 1, Springer, 2025. ISBN: 978-981-96-6720-8

4. Advances in Distributed Computing and Machine Learning, Volume 2, Springer 2025. ISBN: 978-981-96-6718-5

In addition, he delivered a keynote address at the 2025 World Science and Technology Development Forum, recently held in Beijing, China, under the theme: "Cooperation and Innovation in Artificial Intelligence to Address Global Development Challenges." The conference was attended by global science and technology leaders and featured keynote addresses by leading scientists and engineers from around the world, including Nobel laureates. The China Association for Science and Technology (CAST) organized this major international gathering where scientists, innovators, entrepreneurs, and others discussed four key themes: artificial intelligence, future industries, open science, and global cooperation. Through the exchange of intellectual perspectives, participants gained valuable insights to contribute to strengthening global collaboration in the age of artificial intelligence.

In addition, he delivered a keynote address at the University Partners Summit, organized by Beihang University, which brought together leading scientists and academics from around the world. The summit was held at Beihang University's International Campus in Hangzhou in October 2025. The event included various activities such as keynote addresses, the inauguration of joint laboratories, the signing of agreements, and bilateral discussions with partner universities.

Furthermore, he also delivered a keynote address at the 23rd International Professional Exchange Conference, recently held in Shanghai and Hangzhou, China. This event brought together nearly 5,000 leading experts, researchers, university administrators, diplomats, and industry leaders from around the world to explore opportunities for multidisciplinary innovation and foster collaboration between international talent and scientific and technological resources.

He also delivered a keynote address at the 2025 International Conference on Advanced Communications and Intelligence, held in Tripura, India, in late December 2025.

As the Past president and chairman of the board of directors of the Society for Modeling and Simulation International, Professor Obaidat recently visited the impressive facilities of the Asian Simulation Federation and the Chinese Simulation Federation at the Hangzhou International Innovation Institute and met with the President of AisaSim and its General Secretary.

He also recently co-chaired the 2025 IEEE International Conference on Communications, Computing, Cybersecurity, and Informatics (CCCI 2025), held in Hangzhou, along with Professor Lin Zhang.

In addition, Prof. Obaidat was the invited main distinguished keynote speaker at two major international conferences held in November 2025: the 2025 International Conference on 3D Imaging Technologies – Multidimensional Signal Processing and Deep Learning, held in Sanya, and the 2025 International Conference on Engineering Management, Computer Applications, and Supply Chain 2025 (EMCAS 2025), held in Guilin, under the auspices of the President of Guilin University of Aerospace Technology, who delivered the opening address.

Professor Obeidat is a Life Fellow of the Institute of Electrical and Electronics Engineers (IEEE), based in New York City, USA, a Fellow of the Society for Computer Modeling and Simulation (SCS), the past President of SCS, a Fellow of the Asia Pacific Artificial Intelligence Association (AAIA), based in Hong Kong, and a world-renowned international academic, scientist and engineer. He is an international expert in information technology, artificial intelligence, cybersecurity, and wireless networks, and a prolific author with a large number of citations and scholarly publications.

It is worth noting that Professor Mohammed Obeidat was recently ranked by ScholarGPS as the world's top lifetime researcher in telecommunications systems management and the world's top telecommunications researcher for the past five years.

He is the editor-in-chief of three international peer-reviewed scientific journals, has chaired over 190 international conferences, and delivered more than 190 keynote speeches at prestigious international conferences worldwide. He is also a global consultant for industry, academia, and governments. He founded five international peer-reviewed conferences and is the founding editor-in-chief of Wiley Security and Privacy International Journal.

He has published over 1,300 peer-reviewed research papers in leading international journals/transactions and conferences—more than half of which are journal papers in prestigious scholarly international journals and transactions. He has also published over 110 books with renowned publishers worldwide and more than 70 book chapters. He has received international awards in recognition of his original scientific research.
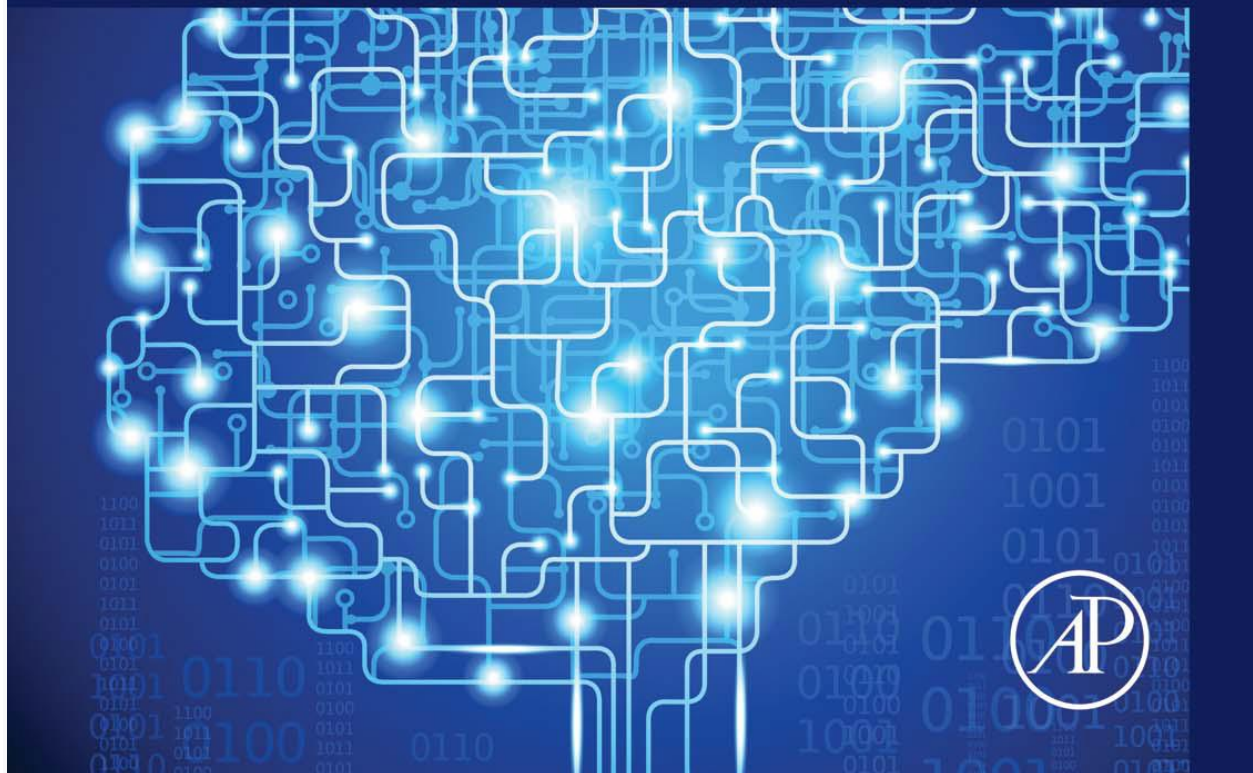Our sincerest congratulations to Professor Obeidat, the University of Jordan, and Jordan on these impressive worldwide achievements.

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Cybersecurity Defensive Walls in Edge Computing

Edited by Agbotiname Lucky Imoize, Mohammad S. Obaidat
and Houbing Herbert Song

Handbook of Security and Privacy of AI-Enabled Healthcare Systems and Internet of Medical Things

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Agbotiname Lucky Imoize
Valentina Emilia Balas
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Cheng-Chi Lee
Mohammad S. Obaidat