

## **Biography of Prof. Muhammad Khurram Khan**

### **About Prof. Muhammad Khurram Khan**

Currently working at the Center of Excellence in Information Assurance (CoEIA), King Saud University, Kingdom of Saudi Arabia. He is one of the founding members of CoEIA and has served as R&D Manager from March 2009 until March 2012. He, along with his team, developed and successfully managed Cybersecurity research program of CoEIA, which turned the center as one of the best centers of excellence in Saudi Arabia and in the region. He is the founder and CEO of the 'Global Foundation for Cyber Studies and Research', which is an independent, non-profit, and non-partisan cybersecurity think-tank based in Washington D.C.

Prof. Khurram is the Editor-in-Chief of a well-reputed International journal 'Telecommunication Systems' published by Springer for over 25 years with its recent impact factor of 1.542 (JCR 2017). Furthermore, he is the editor of several international journals, including, IEEE Communications Surveys & Tutorials, IEEE Communications Magazine, IEEE Internet of Things Journal, IEEE Transactions on Consumer Electronics, IEEE Access, Journal of Network & Computer Applications (Elsevier), IEEE Consumer Electronics Magazine, PLOS ONE, Electronic Commerce Research (Springer), IET Wireless Sensor Systems, Journal of Information Hiding and Multimedia Signal Processing (JIHMSP), and International Journal of Biometrics (Inderscience), etc. He has also played role of the guest editor of several international journals of IEEE, Springer, Wiley, Elsevier Science, and Hindawi, etc. Moreover, he is one of the organizing chairs of more than 5 dozen international conferences and member of technical committees of more than 10 dozen international conferences. In addition, he is an active reviewer of many international journals as well as research grant foundations of Switzerland, Italy, Czech Republic, and Saudi Arabia.

Prof. Khurram is an honorary Professor at IIIRC, Shenzhen Graduate School, China and an adjunct professor at Fujian University of Technology, China. He has secured an outstanding leadership award at IEEE international conference on Networks and Systems Security 2009, Australia. He has been included in the Marquis Who's Who in the World 2010 edition.

### **Awards & Recognition**

Prof. Khurram has received certificate of appreciation for outstanding contributions in 'Biometrics & Information Security Research' at AIT international Conference, June 2010 at Japan. He has been awarded a Gold Medal for the 'Best Invention & Innovation Award' at 10<sup>th</sup> Malaysian Technology Expo 2011, Malaysia. Moreover, in April 2013, his invention has got a Bronze Medal at '41<sup>st</sup> International Exhibition of Inventions' at Geneva, Switzerland. In addition, he was awarded best paper award from the Journal of Network & Computer Applications (Elsevier) in Dec. 2015.

Prof. Khurram is the recipient of King Saud University Award for Scientific Excellence (Research Productivity) in May 2015. He is also a recipient of King Saud University Award for Scientific Excellence (Inventions, Innovations, and Technology Licensing) in May 2016.

He has published more than 350 papers in the journals and conferences of international repute. In addition, he is an inventor of 10 US/PCT patents. He has edited 7 books/proceedings published by Springer-Verlag and IEEE. He has secured several national and international competitive research grants in the domain of Cybersecurity. Prof. Khurram has played a leading role in developing 'BS Cybersecurity Degree Program' and 'Higher Diploma in Cybersecurity' at King Saud University. His research areas of interest are Cybersecurity, digital authentication, IoT, biometrics, multimedia security, and technological innovation management.

He is a fellow of the IET (UK), fellow of the BCS (UK), fellow of the FTRA (Korea), senior member of the IEEE (USA), senior member of the IACSIT (Singapore), member of the IEEE Consumer Electronics Society, IEEE Communications Society, IEEE Technical Committee on Security & Privacy, IEEE Internet of Things Community, and IEEE Cybersecurity Community. Besides, he is the vice chair of IEEE Communications Society Saudi Chapter.

His most recent profile can be visited at: <http://www.professorkhurram.com>