Prof Sakir Sezer

Queen's University Belfast, Nvidia, UK

Biography:

Professor Sakir Sezer holds the Chair for Secure Communication Technologies at Queen's University Belfast, where he leads research in Network and Datacenter Security at the Centre for Secure Information Technologies (CSIT). He also serves as Principal Architect at Nvidia's CTO Office, focusing on future networking chip architectures.

Prof. Sezer is the founder of Titan IC Systems, which was acquired by Nvidia (Mellanox). His research has driven significant advances in high-performance security processing, including the development of the Titan IC Regular eXpression Processor (RXP).

Nationally and internationally, Prof. Sezer is recognized as a respected academic, entrepreneur, and leading authority in high-performance network processing and network security technologies.