





### UNIVERSITÀ DEGLI STUDI DI NAPOLI FEDERICO II

## **DOTTORATO DI RICERCA / PHD PROGRAM IN INFORMATION TECHNOLOGY AND ELECTRICAL ENGINEERING**

# Seminar announcement

November 3, 2021, Time: 9:00-10:30am Online (Microsoft Teams) Network Security (MSc Degree in Computer Engineering)

# Vehicular Hacking in Akka Technologies

#### Program

9.00-9.15: Welcome to Akka

9.15-9.50: Cybersecurity in the Automotive Sector (speaker: Luigi Guida)

- Cybersecurity in-Vehicle Domain
- Car Hacking
- Cybersecurity in V-cycle process

9.50-10.30: Cybersecurity in the Aerospace sector (speaker: Luigi Villa)

- Activities performed in the Aerospace Industry (Copernicus, Galileo)
- Patents, industrial measures, secrecy ranking, security qualifications, ECSS standards

About the company: AKKA ranks as the European leader in engineering consulting and R&D services in the mobility sector. As an innovation accelerator for its clients, AKKA supports leading industry players in the automotive, telco&media, industrial, aerospace, rail and life-sciences sectors throughout the life cycle of their products with cutting edge digital technologies (AI, ADAS, IoT, Big Data, robotics, embedded computing, machine learning, etc.). Founded in 1984, AKKA has a strong entrepreneurial culture and is pursuing fast-paced growth and international development in line with its strategic plan CLEAR 2022. The Group continues to recruit at a steady pace to support its strong business growth. As of 31 December 2020, the Group had 20.000 employees on an international level. Driven by its expertise in future mobility, digital and industry 4.0 technologies, the Group's 2020 revenues amount to €1.503.5 million.



If you plan to attend the seminar, please register using the following form: <u>https://forms.office.com/r/kt5waj8tQ8</u>

Microsoft Teams link: https://teams.microsoft.com/l/meetupjoin/19%3ar79KgkV8ixjfGPnyOjVmO7kSFYTZJeqr2AZbKaEu8eM1%40thread.tacv2/1635330773138?context=%7b%22Tid% 22%3a%222fcfe26a-bb62-46b0-b1e3-28f9da0c45fd%22%2c%22Oid%22%3a%22dd110b3d-495d-43ce-b9f0-7bd402e459ed%22%7d

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