



LAAKKONEN VILLE-PEKKA

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Ville-Pekka Laakkonen is a trainee patent attorney in our Mechanics and Physics Team. He graduated from Aalto University in 2021 with a Master of Science (Technology) degree in photonics and nanotechnology. Before joining us at Papula-Nevinpat, Ville-Pekka completed his thesis on optical fiber measurement technology, and has also gained work experience in the production and product development of MEMS sensors.

Technical fields

Electrical engineering
Electronics
Material science
Measuring technology
Mechanics
Nanotechnology
Optics
Physics
Semiconductors

Core expertise

Carbon nanotubes, Diffractive optics, General electrical engineering, Graphene, Infrared imaging, Light detectors, Luminaires, MEMS, Microelectronics, Nanoelectronics, Nanostructures, Optoelectronics, Photonics, Quantum computers, Sensors, Solar cells

Languages

Finnish, English

Education

Master of Science (Technology), Aalto University, 2021