

Applied artificial intelligence group.
Dependable IT solutions, Smart and energy efficient environments.
Kotkas, Vahur

Automated production systems and real-time monitoring and AI models research group.
Smart and energy efficient environments, Dependable IT solutions.
Karjust, Kristo

Autonomous vehicles.
Smart and energy efficient environments, Dependable IT solutions.
Sell, Raivo

Big data in social sciences.
Innovative businesses and future governance, Dependable IT solutions.
Masso, Anu

Brain bioelectrical signals research group.
Dependable IT solutions, Health technologies.
Bachmann, Maie

Business information technology group.
Dependable IT solutions.
Piho, Gunnar

Centre for biorobotics.
Dependable IT solutions, Smart and energy efficient environments.
Kruusmaa, Maarja

Centre for digital forensics and cyber security.
Dependable IT solutions, Smart and energy efficient environments.
Ottis, Rain

Centre for environmental sensing and intelligence.
Smart and energy efficient environments, Dependable IT solutions.
Tuhtan, Jeffrey Andrew

Centre for hardware security.
Dependable IT solutions, Smart and energy efficient environments.
Aksoy, Levent

Centre for intelligent systems.
Dependable IT solutions, Smart and energy efficient environments.
Petlenkov, Eduard

Centre for maritime cybersecurity.
Smart maritime sector and sustainable marine environment, Smart and energy efficient environments, Dependable IT solutions.
Bauk, Sanja

Centre for trustworthy and efficient computing hardware (TECH).
Dependable IT solutions, Smart and energy efficient environments.
Jenihhin, Maksim

Centre of dependable computing systems.
Dependable IT solutions, Smart and energy efficient environments.
Raik, Jaan

Cognitronic lab-on-a-chip research group.
Dependable IT solutions, Smart and energy efficient environments.
Rang, Toomas

Communication systems research group.
Smart and energy efficient environments, Dependable IT solutions.
Alam, Muhammad Mahtab

Data science group.
Dependable IT solutions, Innovative businesses and future governance.
Ben Yahia, Sadok

Didactics and technology research group.
Dependable IT solutions, Health technologies.
Leoste, Janika

Division of bedrock geology and collections, Bedrock geology research group.
Valorisation of environmental resources, Dependable IT solutions.
Hints, Olle

eHealth applications and services research group.
Dependable IT solutions, Health technologies.
Ross, Peeter

Embedded AI research laboratory.
Dependable IT solutions, Smart and energy efficient environments.
Leier, Mairo

Energy economics and high voltage engineering research group.
Dependable IT solutions, Innovative businesses and future governance.
Palu, Ivo

Group and semigroup theory research group.
Dependable IT solutions, Valorisation of environmental resources.
Leibak, Alar

High-assurance software laboratory.
Dependable IT solutions, Innovative businesses and future governance.
Uustalu, Tarmo

Information systems group.
Innovative businesses and future governance, Dependable IT solutions.
Draheim, Dirk

International relations, security, law and technology.
Innovative businesses and future governance, Smart and energy efficient environments, Dependable IT solutions.
Mölder, Holger

Inverse problems and stochastic methods research group.
Dependable IT solutions, Valorisation of environmental resources.
Janno, Jaan

Laboratory for compositional systems and methods.
Dependable IT solutions.
Sobociński, Paweł Maria

Laboratory of language technology.
Dependable IT solutions, Innovative businesses and future governance.
Alumäe, Tanel

Laboratory of proactive technologies.
Smart and energy efficient environments, Dependable IT solutions.
Kaugerand, Jaanus

Laboratory of spin design.
Smart and energy efficient environments, Dependable IT solutions.
Samoson, Ago

Laboratory of systems biology.
Dependable IT solutions.
Vendelin, Marko

Mathematical analysis research group.
Smart and energy efficient environments, Dependable IT solutions.
Tamberg, Gert

Mechatronics and autonomous systems centre.
Dependable IT solutions, Smart and energy efficient environments.

Rassõlkin, Anton

Microgrids and metrology.

Smart and energy efficient environments, Dependable IT solutions.

Rosin, Argo

Mineral resources and applied geology research group.

Valorisation of environmental resources, Dependable IT solutions.

Hints, Rutt

Mining and mineral technology division.

Valorisation of environmental resources, Dependable IT solutions.

Väli, Erik

Molecular neurobiology research group.

Health technologies, Dependable IT solutions.

Timmusk, Tõnis

Next gen digital state research group.

Dependable IT solutions, Innovative businesses and future governance.

Pappel, Ingrid

Nonlinear control systems group.

Smart and energy efficient environments, Dependable IT solutions.

Belikov, Juri

Philosophy of science and technology.

Future governance, Dependable IT solutions.

Pietarinen, Ahti-Veikko

Dependable IT solutions, Valorisation of environmental resources.

Polivtseva, Svetlana

Power systems research group.

Dependable IT solutions, Smart and energy efficient environments.

Kilter, Jako

Research group on diagnostics and treatment technologies of hypertension and atherosclerosis.

Health technologies, Dependable IT solutions.

Viigimaa, Margus

Robot-human co-creation development research group.

Dependable IT solutions.

Dunajeva, Olga

Sensor technologies in biomedical engineering (SensorTechBME) research group.

Health technologies, Dependable IT solutions.

Fridolin, Ivo

Smart analytics.

Smart and energy efficient environments, Dependable IT solutions.

Mazina-Šinkar, Jekaterina

Smart industry.

Smart and energy efficient environments, Dependable IT solutions.

Otto, Tauno