

Additive manufacturing technologies.
Smart and energy efficient environments, Valorisation of environmental resources.
Prashanth, Konda Gokuldoss

Advanced structures and products.
Valorisation of environmental resources, Smart and energy efficient environments.
Majak, Jüri

Analytical chemistry.
Valorisation of environmental resources.
Kulp, Maria

Applied chemistry research group.
Valorisation of environmental resources.
Niidu, Allan

Bioinformatics group.
Health technologies, Valorisation of environmental resources.
Smolander, Olli-Pekka

Blue economy and aquatic resources research group.
Smart maritime sector and sustainable marine environment, Valorisation of environmental resources.
Timberg, Loreida

Computational chemistry.
Valorisation of environmental resources.
Tamm, Toomas

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

Electrical machines research group.
Valorisation of environmental resources, Smart and energy efficient environments.
Kallaste, Ants

Food tech and bioengineering.
Valorisation of environmental resources.
Lahtvee, Petri-Jaan

Fundamentals of electrical engineering.
Smart and energy efficient environments, Valorisation of environmental resources.
Kütt, Lauri

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

Industrial chemistry laboratory, Oil shale chemistry research group (until 2022).
Valorisation of environmental resources.
Kaldas, Kristiina

Innovative systems for industrial applications.
Smart and energy efficient environments, Valorisation of environmental resources.
Hussainova, Irina

Instrumental analysis.
Valorisation of environmental resources.
Vaher, Merike

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

Isotope hydrology research group.
Valorisation of environmental resources.
Vaikmäe, Rein

Laboratory of biopolymer technology, Laboratory of polymers and textile technology (until February 28, 2023).
Smart and energy efficient environments, Valorisation of environmental resources.
Krumme, Andres

Laboratory of environmental technology.
Valorisation of environmental resources.
Preis, Sergei

Laboratory of fuel and air emission analysis, Chemical engineering research and development center (until August 31, 2022).
Valorisation of environmental resources.
Järvik, Oliver

Laboratory of fuels technology.
Valorisation of environmental resources.
Pihl, Olga

Laboratory of inorganic materials.
Valorisation of environmental resources.
Trikkel, Andres

Laboratory of photovoltaic materials.
Smart and energy efficient environments, Valorisation of environmental resources.
Kauk-Kuusik, Marit

Laboratory of textile technology.
Valorisation of environmental resources.
Plamus, Tiia

Laboratory of thin film energy materials, Laboratory of chemical thin film technologies (until February 28, 2023).
Smart and energy efficient environments, Valorisation of environmental resources.
Oja Acik, Ilona

Laboratory of wood technology.
Valorisation of environmental resources, Smart and energy efficient environments.
Kers, Jaan

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 technology.
Smart and energy efficient environments, Valorisation of environmental resources.
Starkov, Pavel 1983-2022

Plant-pathogen interactions and plant genetics.
Valorisation of environmental resources.
Sarmiento Guérin, María Cecilia

Dependable IT solutions, Valorisation of environmental resources.
Polivtseva, Svetlana

Power electronics group.
Smart and energy efficient environments, Valorisation of environmental resources.
Vinnikov, Dmitri

Protein design.
Valorisation of environmental resources.
Eek, Priit

Quaternary geology research group.
Valorisation of environmental resources.
Veski, Siim

Research group of catalysis.
Valorisation of environmental resources.
Kanger, Tõnis

Research group of food science and technology.
Valorisation of environmental resources.
Vene, Kristel

Research group of logistics and transport.
Smart and energy efficient environments, Valorisation of environmental resources.
Antov, Dago

Research group of sustainable energy and fuels.
Valorisation of environmental resources.
Konist, Alar

Research group on dynamics of gradient systems.
Valorisation of environmental resources, Smart and energy efficient environments.
Lips, Urmas

Research group on modelling and remote sensing of marine dynamics.
Smart maritime sector and sustainable marine environment, Valorisation of environmental resources.
Raudsepp, Urmas

Rheology of composites research group.
Smart and energy efficient environments, Valorisation of environmental resources.
Herrmann, Heiko

Structural engineering research group.
Valorisation of environmental resources.
Talvik, Ivar

Supramolecular chemistry research group.
Valorisation of environmental resources, Health technologies.
Aav, Riina

Sustainable chemistry and engineering.
Valorisation of environmental resources, Health technologies.
Karpichev, Yevgen

Sustainable technology research group.
Valorisation of environmental resources.
Nei, Lembit

Sustainable value chain management research group.
Innovative businesses and future governance, Valorisation of environmental resources.
Gerstlberger, Wolfgang Dieter

Synthetic flow chemistry group.
Smart and energy efficient environments, Valorisation of environmental resources.
Ošeka, Maksim

Water and environmental engineering research group.
Valorisation of environmental resources.
Pachel, Karin

Wave engineering research group.
Valorisation of environmental resources.
Soomere, Tarmo

Wear resistant composites and coatings.
Valorisation of environmental resources, Smart and energy efficient environments.
Kübarsepp, Jakob

Wood chemistry and biomass valorization technologies.
Valorisation of environmental resources.

