

Academy of architecture and urban studies. Smart and energy efficient environments. Lylykangas, Kimmo Sakari 1970

Accounting research group. Innovative businesses and future governance. Demirag, Sefik Istemihan 1955

Advanced structures and products. Valorisation of environmental resources, Smart and energy efficient environments. Majak, Jüri 1961

Applied chemistry research group. Valorisation of environmental resources. Niidu, Allan 1975

Asymmetric oxidation. Lopp, Margus 1949

Automated production systems and real-time monitoring and AI models research group. Smart and energy efficient environments, Dependable IT solutions. Karjust, Kristo 1979

Autonomous vehicles. Smart and energy efficient environments, Dependable IT solutions. Sell, Raivo 1975

Big data in social sciences. Innovative businesses and future governance, Dependable IT solutions. Masso, Anu 1977

Biochemistry of lipids and lipoproteins. Health technologies. Lõokene, Aivar 1960

Bioinformatics group. Health technologies, Valorisation of environmental resources. Smolander, Olli-Pekka 1981

Biomedicine. Health technologies. Spuul, Pirjo 1982

Brain bioelectrical signals research group. Dependable IT solutions, Future governance. Bachmann, Maie 1979

Building lifecycle research group. Innovative businesses and future governance. Lill, Irene 1958

Built environment research group. Smart and energy efficient environments, Valorisation of environmental resources. Ruus, Aime 1968

Communication systems research group. Smart and energy efficient environments, Health technologies. Alam, Muhammad Mahtab 1982

Companies' productivity, investments and export competitiveness. Innovative businesses and future governance. Männasoo, Kadri 1972

Computational chemistry. Valorisation of environmental resources. Tamm, Toomas 1965

Data science group. Dependable IT solutions. Ben Yahia, Sadok 1971

Division of bedrock geology and collections, Bedrock geology research group. Valorisation of environmental resources, Dependable IT solutions. Hints, Olle 1974

Economic performance: integration, governance and policy. Innovative businesses and future governance. Staehr, Karsten 1962

E-governance. Future governance. Krimmer, Robert 1977

Electrical machines research group. Valorisation of environmental resources, Smart and energy efficient environments. Kallaste, Ants 1980

Energy economics and high voltage engineering research group. Dependable IT solutions, Future governance. Palu, Ivo 1979

Entrepreneurship research group. Innovative businesses and future governance. Durst, Susanne

Finance and the digital economy: financial behaviour, markets, and competitiveness. Innovative businesses and future governance. Laidroo, Laivi 1978

Fiscal Governance. Future governance. Raudla, Ringa 1979

Fundamentals of electrical engineering. Smart and energy efficient environments, Valorisation of environmental resources. Kütt, Lauri 1980

Genetic and molecular aspects of plant-microbe interactions. Järve, Kadri 1948

Global governance. Innovative businesses and future governance. Drechsler, Wolfgang 1963

Group and semigroup theory research group. Dependable IT solutions, Valorisation of environmental resources. Leibak, Alar 1973

High-assurance software laboratory. Dependable IT solutions, Innovative businesses and future governance. Uustalu, Tarmo 1969

Immunobiology of leukocyte activation. Health technologies. Rüütel Boudinot, Sirje 1958

Innovative systems for industrial applications. Smart and energy efficient environments, Valorisation of environmental resources. Hussainova, Irina 1961

International relations, security, law and technology. Innovative businesses and future governance, Smart and energy efficient environments. Mölder, Holger 1962

Inverse problems and stochastic methods research group. Dependable IT solutions, Valorisation of environmental resources. Janno, Jaan 1961

Isotope hydrology research group. Valorisation of environmental resources. Vaikmäe Rein, 1945

Knowledge intensity and socio-economic inclusion for promoting sustained development. Innovative businesses and future governance. Hazak, Aaro 1978

Laboratory for compositional systems and methods. Dependable IT solutions. Sobociński, Paweł Maria 1978

Laboratory of biofunctional materials. Smart and energy efficient environments, Valorisation of environmental resources. Sõritski, Vitali 1971

Laboratory of chemical thin film technologies. Smart and energy efficient environments, Valorisation of environmental resources. Oja Acik, Ilona 1977

Laboratory of environmental technology. Smart and energy efficient environments, Valorisation of environmental resources. Preis, Sergei 1959

Laboratory of fuel and air emission analysis, Chemical engineering research and development center (until August 31, 2022). Valorisation of environmental resources. Järvik, Oliver 1982

Laboratory of fuels technology. Valorisation of environmental resources. Pihl, Olga 1972

Laboratory of inorganic materials. Valorisation of environmental resources. Triikkel, Andres 1959

Laboratory of photovoltaic materials. Smart and energy efficient environments, Valorisation of environmental resources. Kauk-Kuusik, Marit 1977

Laboratory of polymers and textile technology. Smart and energy efficient environments, Valorisation of environmental resources. Krumme, Andres 1972

Laboratory of proactive technologies. Smart and energy efficient environments, Innovative businesses and future governance. Kaugerand, Jaanus 1976

Laboratory of spin design. Smart and energy efficient environments, Dependable IT solutions. Samoson, Ago 1955

Laboratory of wood technology. Valorisation of environmental resources. Kers, Jaan 1978

Legal policy and normative framework of EU digital market and technologies and it's application in partner countries. Innovative businesses and future governance. Kerikmäe, Tanel 1969

Marine technology and hydrodynamics. Valorisation of environmental resources. Kõrgesaar, Mihkel 1986

Marketing research group. Innovative businesses and future governance, Smart and energy efficient environments. Riivits-Arkonsuo, Iivi

Mechatronics and autonomous systems centre. Dependable IT solutions, Smart and energy efficient environments. Rassõlkin, Anton 1985

Microgrids and metrology. Smart and energy efficient environments, Dependable IT solutions. Rosin, Argo 1972

Mineral resources and applied geology research group. Valorisation of environmental resources. Hints, Rutt 1976

Mining and mineral technology division. Valorisation of environmental resources. Karu, Veiko 1981

Molecular neurobiology research group. Timmusk, Tõnis 1959

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

Nearly zero energy buildings research group. Smart and energy efficient environments, Innovative businesses and future governance. Kurnitski, Jarek 1970

Nonlinear control systems group. Smart and energy efficient environments, Dependable IT solutions. Belikov, Juri 1985, Kotta, Ülle 1948

Nonlinear wave dynamics research group. Salupere, Andrus 1957

Oil shale chemistry research group. Valorisation of environmental resources. Lopp, Margus 1949

Organisation and management research group. Innovative businesses and future governance. Stein, Mari-Klara

Philosophy of science and technology. Future governance, Dependable IT solutions. Pietarinen, Ahti-Veikko 1971

Plant-pathogen interactions. Valorisation of environmental resources. Sarmiento Guerin, Maria Cecilia 1969

Power electronics group. Smart and energy efficient environments, Valorisation of environmental resources. Vinnikov, Dmitri 1976

Power systems research group. Dependable IT solutions, Smart and energy efficient environments. Kilter, Jako 1981

Public management and policy. Future governance. Randma-Liiv, Tiina 1968

Public sector innovation. Innovative businesses and future governance. Lember, Veiko 1977

Quaternary geology research group. Valorisation of environmental resources, Smart maritime sector and sustainable marine environment. Veski, Siim 1964

Research group of catalysis. Valorisation of environmental resources. Kanger, Tõnis 1959

Research group of food science and technology. Valorisation of environmental resources. Adamberg, Kaarel 1977

Research group of logistics and transport. Smart and energy efficient environments, Valorisation of environmental resources. Antov, Dago 1956

Research group of metalloproteomics. Valorisation of environmental resources. Palumaa, Peep 1959

Research group of reproductive biology. Health technologies. Velthut-Meikas, Agne 1982

Research group on diagnostics and treatment technologies of hypertension and atherosclerosis. Health technologies. Viigimaa, Margus 1958

Research group on dynamics of gradient systems. Smart maritime sector and sustainable marine environment. Lips, Urmas 1960

Research group on modelling and remote sensing of marine dynamics. Smart maritime sector and sustainable marine environment, Valorisation of environmental resources. Raudsepp, Urmas 1964

Research laboratory for cognitronics. Smart and energy efficient environments. Le Moullec, Yannick

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

Road engineering and geodesy research group. Smart and energy efficient environments. Ellmann, Artu 1968

Sensor technologies in biomedical engineering (SensorTechBME) research group. Health technologies. Fridolin, Ivo 1971

Smart district heating systems and integrated assessment analysis of greenhouse gases emissions. Smart and energy efficient environments. Volkova, Anna 1980

Smart industry. Smart and energy efficient environments, Dependable IT solutions. Otto, Tauno 1967

Structural and fluids mechanics research group. Smart and energy efficient environments, Valorisation of environmental resources. Klauson, Aleksander 1959

Structural engineering research group. Valorisation of environmental resources. Talvik, Ivar 1963

Supramolecular chemistry research group. Valorisation of environmental resources, Health technologies. Aav, Riina 1972

Sustainable value chain management research group. Innovative businesses and future governance. Gerstlberger, Wolfgang Dieter 1969

Synthetic flow chemistry group. Smart and energy efficient environments, Valorisation of environmental resources. Ošeka, Maksim 1988

Systems biology research group. Dependable IT solutions. Vendelin, Marko 1974

Technology governance and innovation policy. Innovative businesses and future governance. Karo, Erkki 1983

Theoretical physics research group. Smart and energy efficient environments, Future governance. Kalda, Jaan 1963

Water and environmental engineering research group. Valorisation of environmental resources. Pachel, Karin 1955

Wave engineering research group. Valorisation of environmental resources. Soomere, Tarmo 1957

Wood chemistry and biomass valorization technologies. Valorisation of environmental resources. Lukk, Tiit 1981