



**Vilnius
University**

**Vilnius
University**



VILNIUS UNIVERSITY

Lithuania

Population: 2,8 mln.

Capital: Vilnius

Language: Lithuanian

Neighboring states: Latvia, Belarus,
Poland and Russia.

Famous for:

- High speed internet
- Scientific laser production
- Very old and complicated language





Higher Education in Lithuania

Vilnius
University

44

Universities & Colleges
(state and private)

93%

Lithuanians have secondary or higher education
(EU average 70%).

65%

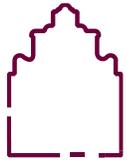
All school graduates continue their education in universities and colleges.

92%

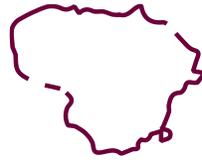
Lithuanians speak at least one foreign language, 52% - at least two.

Vilnius University

Vilnius
University



Founded in 1579 m.



1 in Lithuania



458 in the world (QS) in
2019



182 study
programmes



~ 1 500 scientific
articles per year



~21 200 students,
~ 1300 international

Studies


76

Bachelor and integrated
study programmes


106

Master study
programmes


29

Doctoral fields of science


63

Medicine and dentistry residency
programmes





Scientific research

- Humanities.
- **Lithuanian Studies.**
- Structure and Development of Society.
- Biological and Socio-psychological Cognition and Evolution of Man.
- **Healthy Man, Prevention, Diagnostics and Treatment of Diseases.**
- **Genomics, Biomolecules and Biotechnologies.**
- Changes in Ecosystems, Protection, Natural Resources.
- New Functional Materials and Derivatives.
- Theoretical and Condensed Matter Physics.
- **Laser Physics and Light Technologies.**
- Fundamental and Applied Mathematics.
- **Informatics and Information Technologies.**

High Tech achievements 2016-2017

- Prof. Virginijus Siksnys: Warren Alpert prize winner, pioneer in CRISPR/Cas9 technology
- The development of Lithuanian space programme: 2 Lithuanian satellites „LituanicaSAT-1“ and „LituanicaSAT-2“ successfully launched in collaboration with High Tech Vilnius University spin-off “NanoAvionics”
- Dr. Linas Mazutis: leading scientist in micro-liquid technology application for cancer diagnostics
- „Vilnius-Lithuania iGEM“: award-winning synthetic biology technology development team
- Prof. Saulius Klimasauskas and Biological DNA Modification team: 2 patents in epigenome studies

International relations

190+ Bilateral agreements

1058 Erasmus+ agreements with 431 institutions

<600 Courses in English and other foreign languages

46 Programmes in English and Russian languages



International networks and associations

- ERASMUS+
- ARQUS ALLIANCE
- UTRECHT (MAUI, AEN)
- COIMBRA Group
- BCI
- UNICA
- ISEP
- Scholars at Risk/New York University
- EUA
- EAIE
- BUP
- Magna Charta Observatory
- And more...

Studies

> Bachelor studies

> Master studies

> Doctoral (PhD) studies

> Residency

> Exchange studies

> Exchange programmes

> Courses taught in foreign languages

> Application

> Academic Calendar

Exchange studies

Every year nearly 700 international non-degree students study at Vilnius University. The term "international student" is applied to those students who have completed their prior education in any other country but Lithuania.

International students who come for a certain period of study to Vilnius University fall into two categories: exchange and free mover students.

- An exchange student is a student who is admitted to Vilnius University under the auspices of one or another exchange programme or bilateral agreement.
- A free mover is a student whose home university has no cooperation contacts with VU and who arranges his/her studies himself at Vilnius University. Free movers are expected to cover the tuition fees.

Exchange programmes



Courses taught in foreign languages



Application



<http://www.vu.lt/en/studies/exchange-students>

How to apply

Exchange and free moving students should apply [online](#). The application is open:

- From April 16 to June 1 for the Autumn semester or the Academic year
- From October 1 to November 15 for the spring semester

Note for exchange students: the online application form must be filled in after you have been selected by your home university for the exchange studies at Vilnius University. The Nomination Letter, i.e. confirmation of your selection, has to be sent by your home university coordinator to the International Office of Vilnius University by e-mail () before you apply or it has to be attached to the online application.

International cooperation

> Bilateral cooperation

> Erasmus partners

> Erasmus + International Credit Mobility

> Networks and associations

> International projects

> **For international staff**

> Contacts

> Education Agents

For international staff



General information

Mrs. Agne Gordejene
Email: agne.gordejene@cr.vu.lt
Phone: +370 5 2193216

Practical information

- Checklist
- Visas & Requirements for entry
- Residence permits
- Social Insurance System
- Relocation
- VU e-service
- Employment
- Social Inform

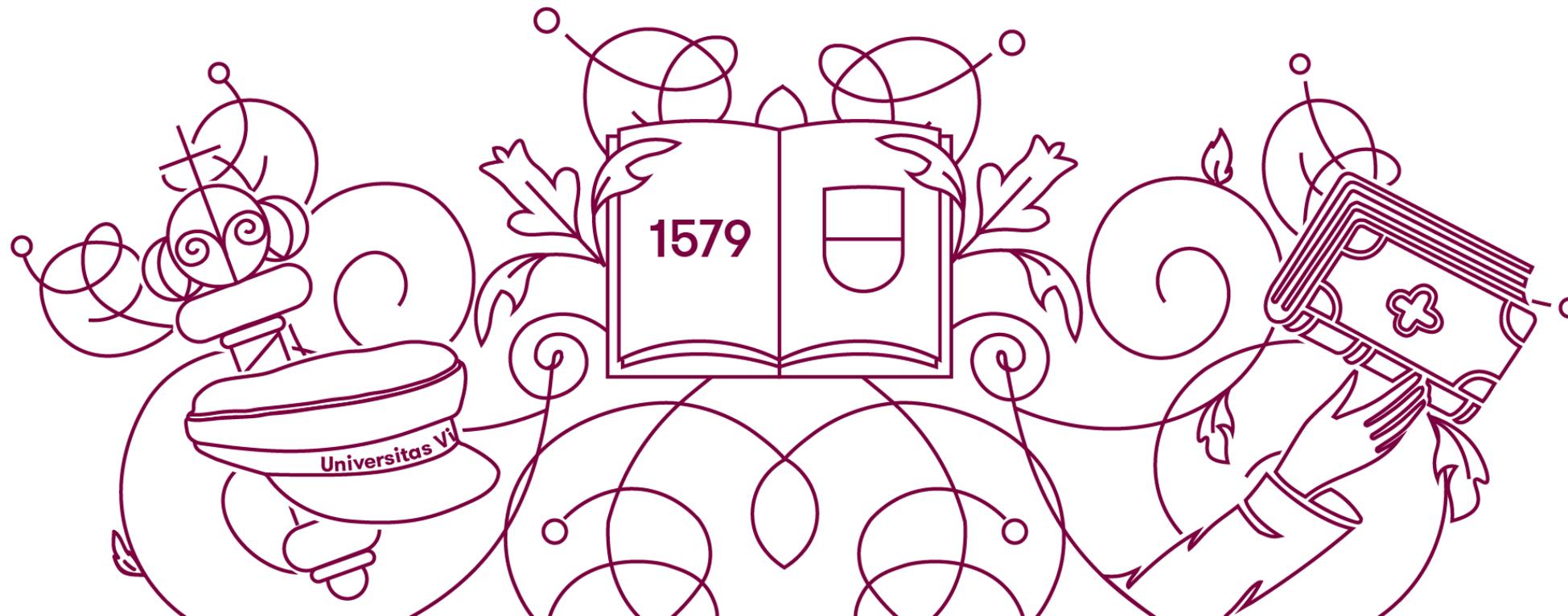
🗨 Your Feedback

<https://www.vu.lt/en/international-cooperation/for-international-staff>



Vilnius
University
Vilnius
University

ERASMUS OPPORTUNITIES AT FACULTY OF PHYSICS



Today the Faculty of Physics is the largest centre of physics studies in Lithuania offering the study programmes of all three cycles (BS (6 programmes), MS (6 programmes) and (2 programmes) for PhD studies

**Vilnius
University**

Bachelor study programmes:

- **Light Engineering – IN ENG**
- Applied Physics
- Physics
- Computing Physics and Modelling
- Modern Technologies Physics and Management
- Telecommunications Physics and Electronics

Master study programmes:

- ❖ Life and Chemical Physics – **IN ENG**
- ❖ Materials and Technology of Optoelectronics – **IN ENG**
- ❖ Electronics and Telecommunications Technologies – **IN ENG**
- ❖ Theoretical Physics and Astrophysics – **IN ENG**
- ❖ Laser Physics and Optical Technologies
- ❖ Laser Technology

15400	Applied Electronics I/II p.
15392	Optics III/IV p.
15393	Mechanics and Thermodynamics I/IV p.
15398	Introduction to Quantum Field Theory
15394	Introductory Molecular Quantum Mechanics
15405	Laser Technology
15415	Low Temperature Physics
15399	Materials Science
15428	Mathematical Physics
15430	Microscopy Techniques for Materials Science
15410	Modern Illumination Technologies and Light Design
15431	New Materials and Technologies
15414	Open Problems in Astrophysics
15409	Optical Spectroscopy
15406	Organic Optoelectronics
15417	Physical Kinetics
15412	Physics of Galaxies
15433	Photonics and Adaptive Optics

AUTUMN SEMESTER

**Vilnius
University**

15400	Applied Electronics I/II p.
15434	Production Technologies of Silicon Solar Cells
15416	Quantum Information and Cryptography
15397	Theory of quantum dissipation
15413	Selected Topics in Astrophysics
15407	Semiconductors Growth Technologies
15429	Synergetics
15408	Solar Energy
15396	Solid State Ionics
15404	Solide state physics
15411	Solid-State Lighting Technologies
15401	Visual Programming

SPRING SEMESTER

15291	Applied Electronics II/II p.		
15472	Astrobiology		
15272	Computerised Physical and Technological Measurements		
15273	Cosmology		
15271	Energy-Saving Semiconductor Technologies		
15474	Evoluion of Stars		
15471	Fiber Technologies		
15269	Quantum physics I/IV p.		
15268	Electricity and Magnetisms	15278	Optoelectronics
15274	Lasers	15275	Principles of Magnetic Resonance
15466	Materials Characterization Techniques	15276	Research and Innovation Management
15469	Metrology of Light Sources and Components	15267	Response Function Theory in Nonlinear Spectroscopy
15470	Nano- and Microstructure Technologies	15475	Scientific Research Work
15476	Nanostructures and Material Engineering	15290	Transmission Lines
15277	Nanotechnologies	15270	Vibrational Spectroscopy of Polyatomic Molecules
15279	Numerical Methods I/II p.		
15402	Numerical Optimization Methods		
15403	Numerical Optimization Methods		
15467	Optical System Design		
15468	Optoelectronic and Lasers Engineering		



© Marius Jovaiša, Neregėta Lietuva

VILNIUS UNIVERSITY PHYSICAL SCIENCES AND TECHNOLOGIES RESEARCH CENTRE



FACULTY OF PHYSICS



LASER RESEARCH CENTER



VU FF: 251–300 in the world*



~500 students, ~110 graduate students., 76 PhD students

~200 academic staff/ scientific staff

*QS World University Rankings



ff.vu.lt/en/



Faculty of Physics

About Studies Events IPhO 2020

LT

Among the top 1.5% of universities worldwide

READ MORE

The Faculty Structure



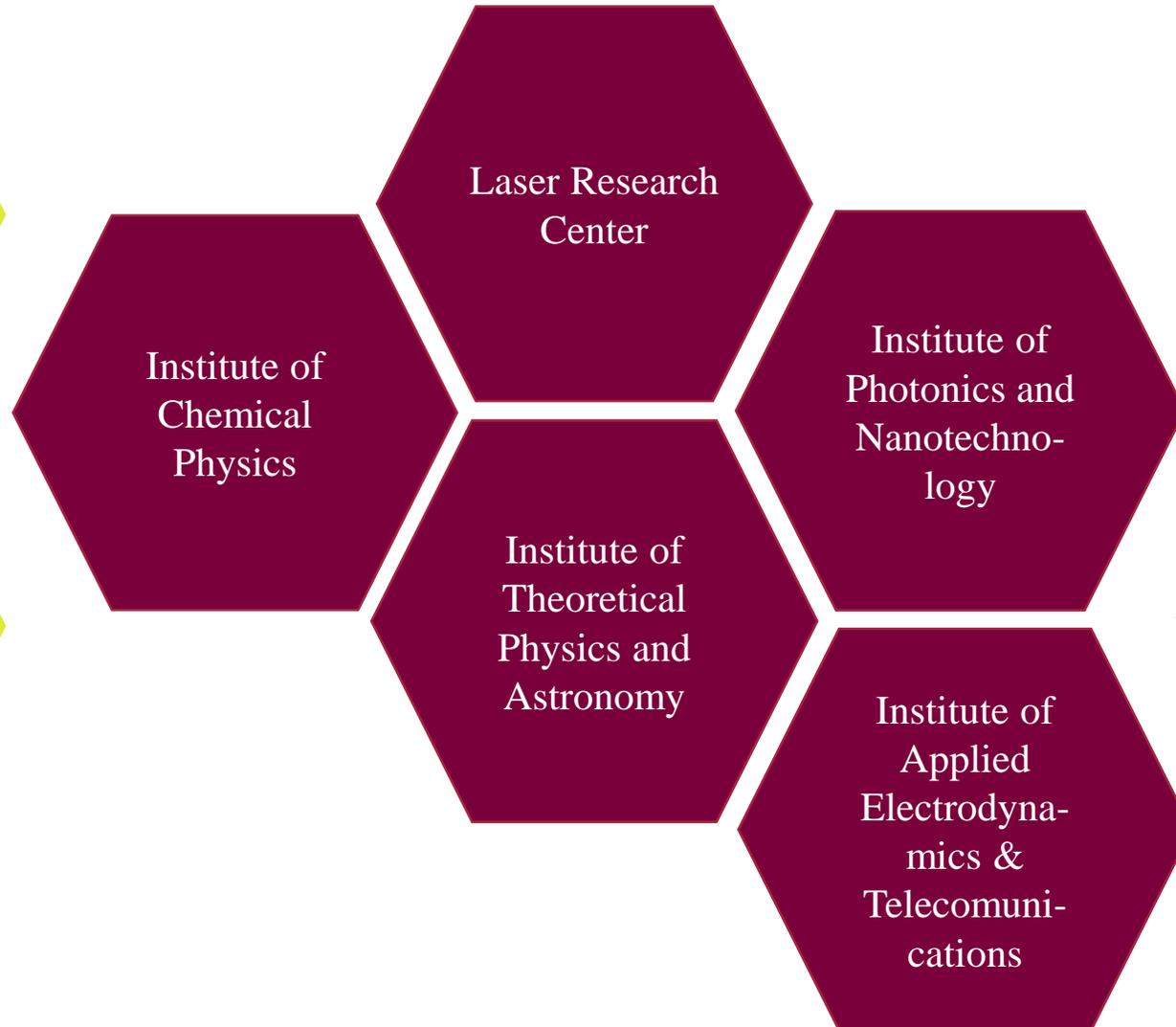
Faculty of Physics



ADMINISTRATION

DEAN
Vice-deans
Office
Managers

COUNCIL
*Faculty staff
members &
student
representatives*




Experimental
Nuclear and
Particle Physics
Centre (*sui
generis*
Department)

MAIN RESEARCH AREAS

- Solid state physics and technology

- Spectrometric characterization of materials and electronic/molecular processes

- Laser physics and technology

- Structure, functions and mutations of biomolecules in model and live systems

- Physics of atoms, molecules and condensed matter
New materials, nano-structures and surfaces:
synthesis, characterization, technologies

- Structure and evolution of galaxies, stars and interstellar matter



**Faculty of Physics
Vilnius University**

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https://www.youtube.com/watch?time_continue=85&v=UpuSjVPlgbM

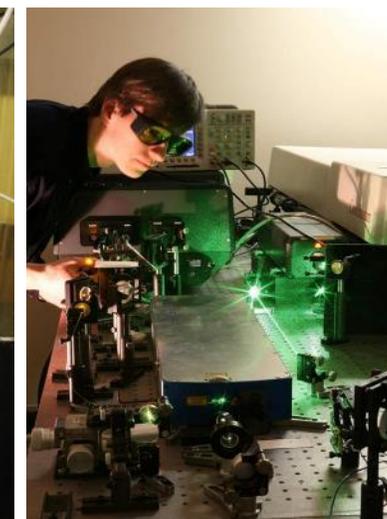
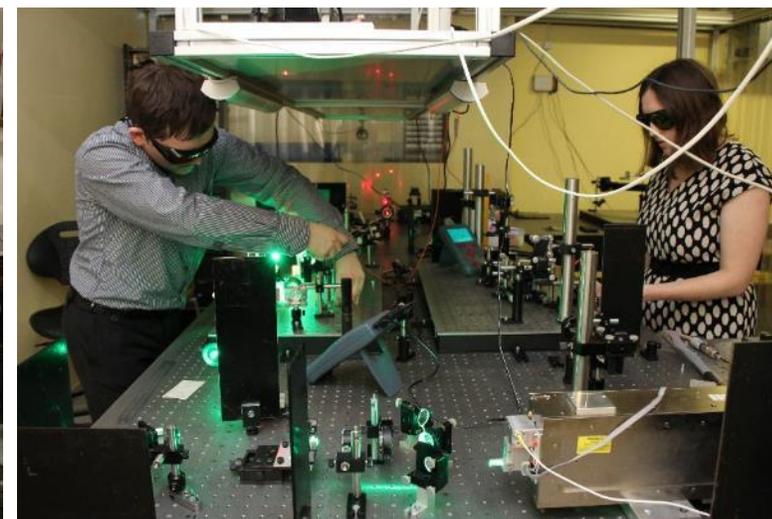
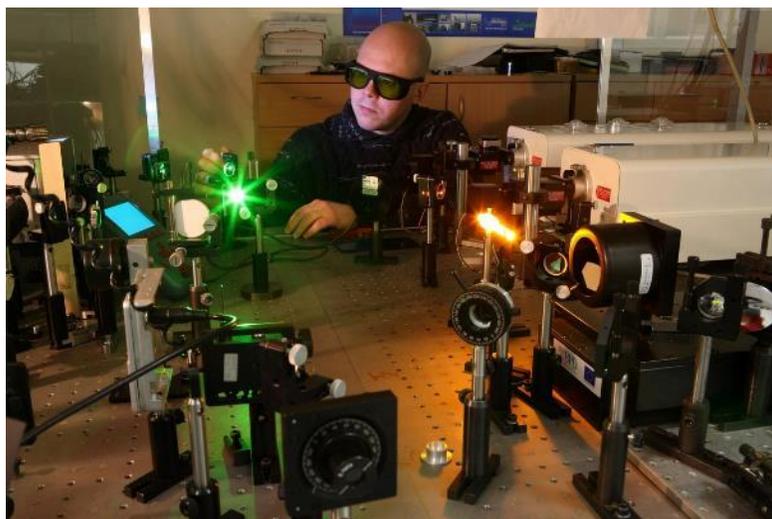
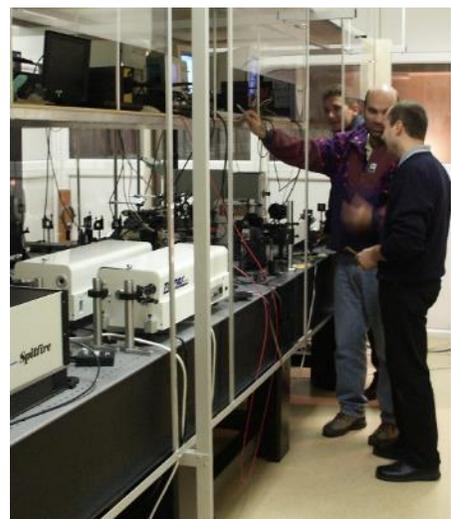
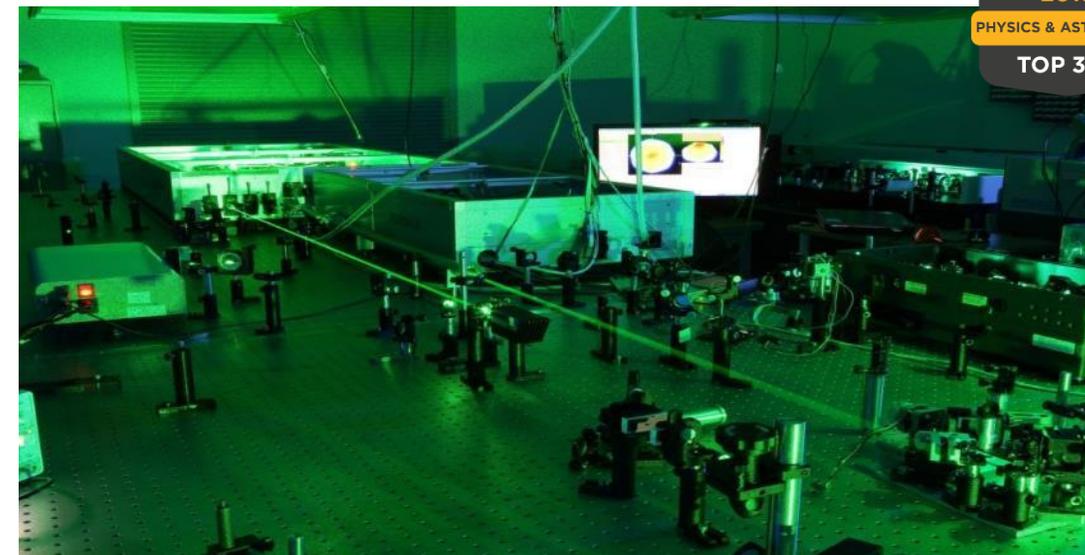


STAFF:

- Professors (Dr. & Habil. Dr.) - 8
- Researchers with PhD degree – 19
- Administrative and technical staff - 10
- PhD students – 17

Teaching and supervision Master studies programs:

- Laser Physics and Optical Technologies - 27
- Laser Technology – 23



Existing Membership

LASERLAB-EUROPE

Networking, Joint Research Activities and
Transnational Access



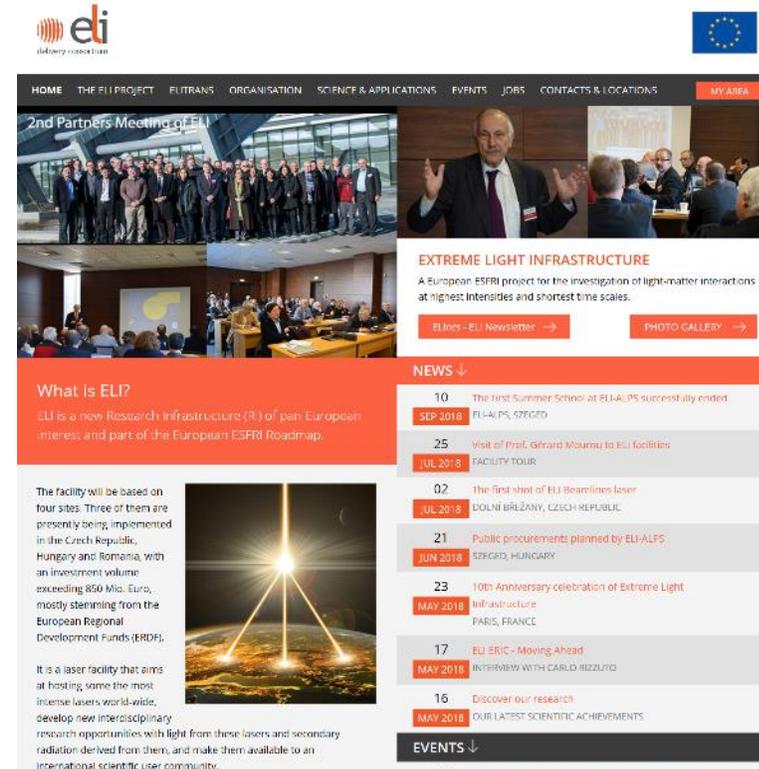
VU LRC is a member of Integrated Initiative of
European Laser Research Infrastructures
since 2004

<https://www.laserlab-europe.eu>

Ongoing Membership



EXTREME LIGHT INFRASTRUCTURE The World's First International Laser Research Infrastructure



VU LRC and Center for Physical Sciences and Technology
(FTMC) together is the Lithuanian Laser Research Infrastructure
and in the nearest future Lithuania will become an ELI member

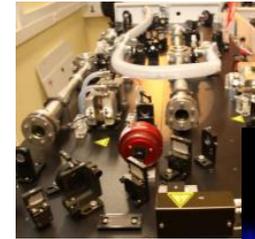
<https://eli-laser.eu/>

Ongoing research activities

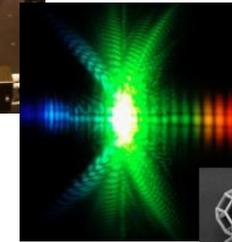


Scientific Groups at VU LRC:

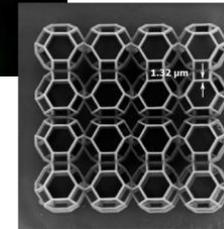
- **High-Intensity Laser Physics group**
leader dr. Arūnas Varanavičius
- **Ultrafast Nonlinear Optics group**
leader prof. Audrius Dubietis
- **Laser NanoPhotonics group**
leader dr. Mangirdas Malinauskas
- **Laser Radiation-Matter Interaction group**
leader prof. Valdas Sirutkaitis
- **BioPhotonics group**
leader prof. Saulius Bagdonas



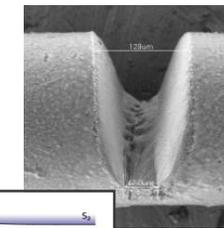
EXTREME POWER (TW)
LASER SOURCES



ULTRAFAST NONLINEAR
OPTICS

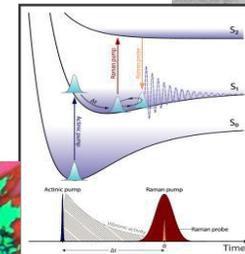


LASER 3D MICRO/
NANOSTRUCTURING

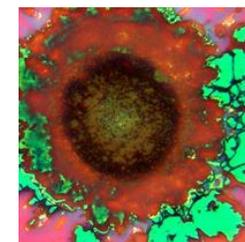


LASER MICROMACHINING

R&D



ULTRAFAST SPECTROSCOPY



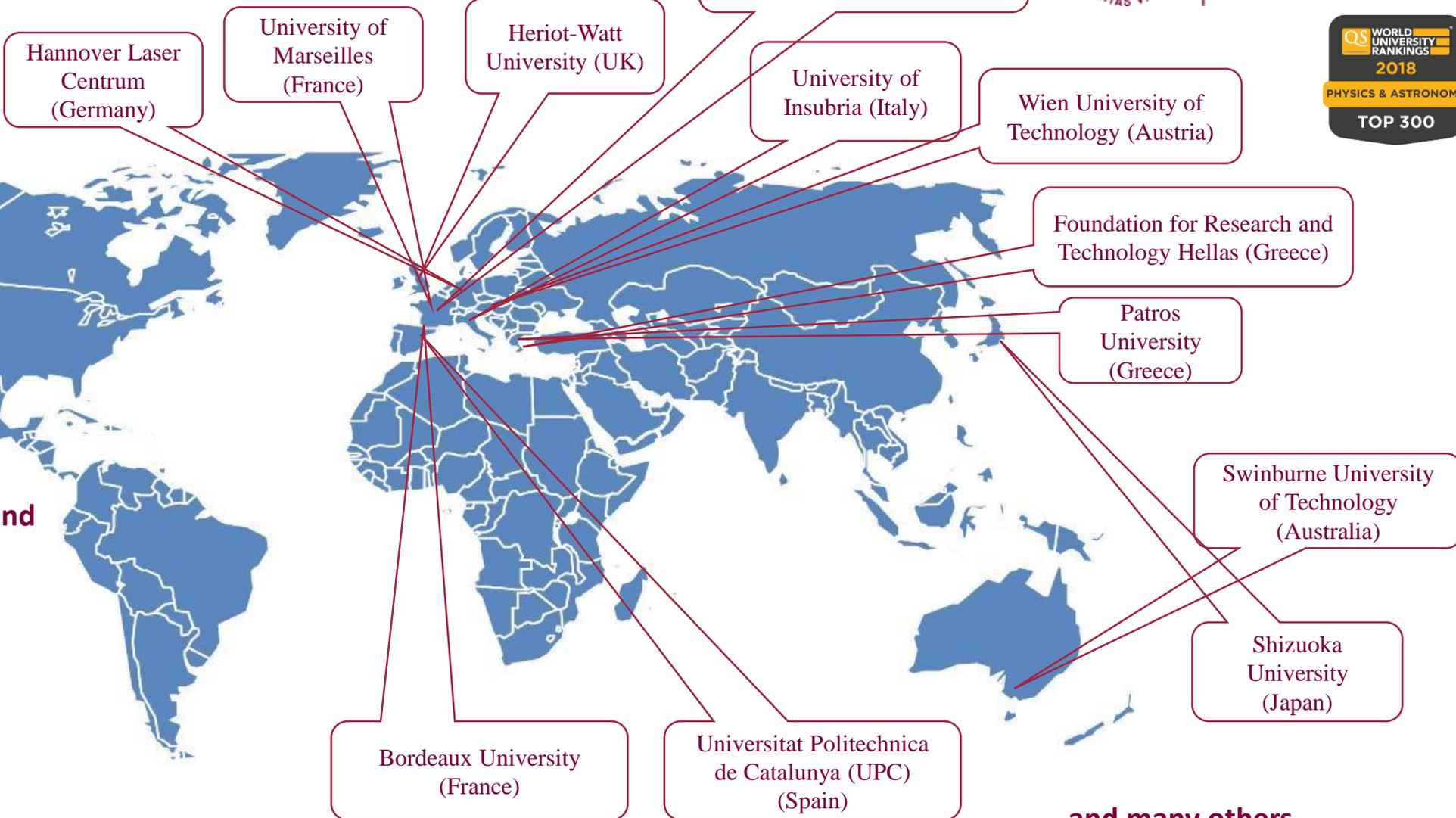
OPTICS CHARACTERIZATION
AND LASER DAMAGE TESTING

Laser
Research
Center

MAIN COLLABORATION PARTNERS



Faculty of Physics



WE ARE MEMBERS OF



that gives strong partnership and R&D activities with Lithuanian Laser industry

Light Conversion

EKSPLA

FEMTIKA

ALTECHNA

LIDARIS

EKSMA Optics

STANDA

and many others...

UNIQUE TERAWATT OPCPA system In collaboration with Light Conversion & EKSPLA companies

Optical parametric chirped pulse amplification (OPCPA) technique was proposed by VU LRC scientists and is now being widely used for high-intensity laser systems

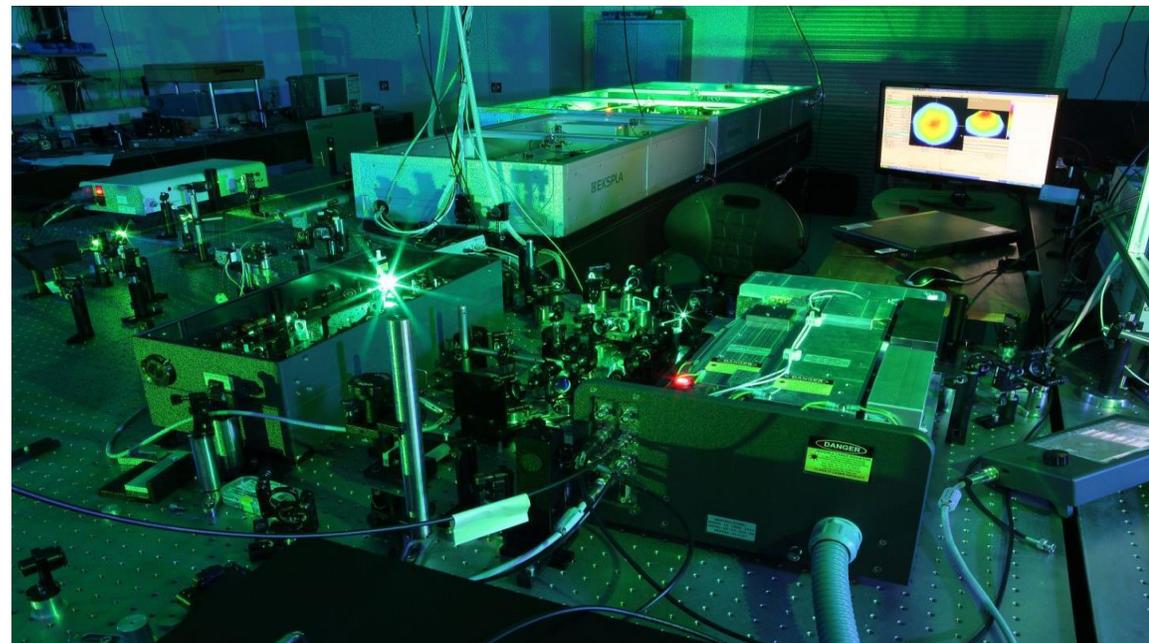
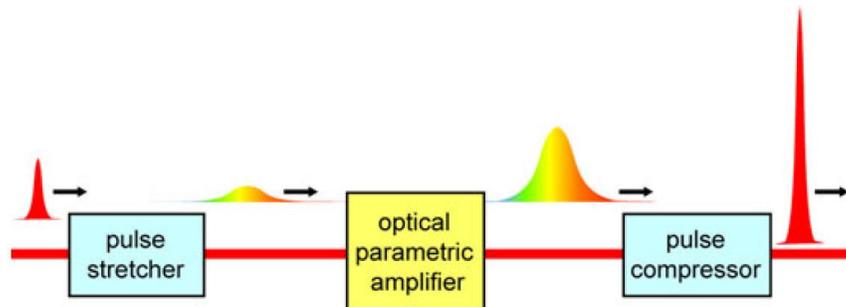
VU LRC, in close collaboration with Light Conversion and Ekspla companies, demonstrated OPCPA system generating multi -TW few-cycle pulses. **Up to date, the system delivers the average power (53 W), that is the highest among few-cycle laser systems !**

Optics Communications 88 (1992) 437–440
North-Holland

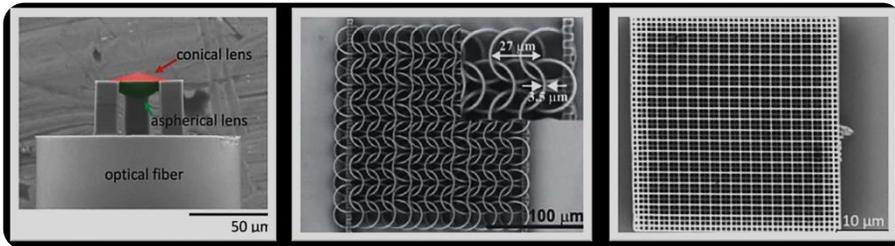
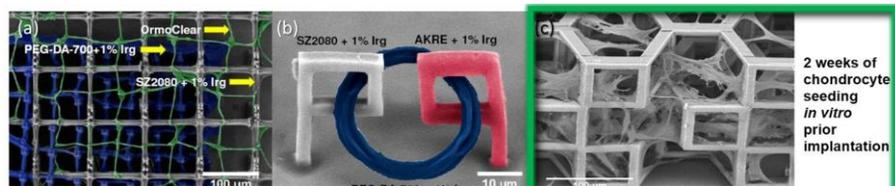
OPTICS
COMMUNICATIONS

Powerful femtosecond pulse generation by chirped and stretched pulse parametric amplification in BBO crystal

A. Dubietis, G. Jonušauskas and A. Piskarskas



- Ultrafast laser 3D mesoscale lithography of organic, hybrid and pure inorganic materials with unmatched opto-structuring resolution and throughput;
- Multi-material 3D meso-scale diverse functional components.
- Femtosecond filamentation and multi-octave supercontinuum generation in transparent solids



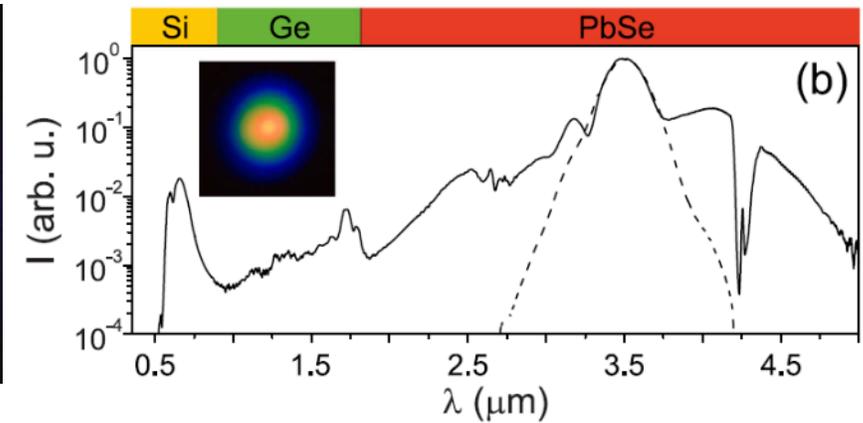
Micro-optics

bio-scaffolds

nano-photonics



- Characterization of optical coatings using LIDT (laser induced damage threshold) technique in nano and femto regimes, vacuum, high rep. rate and tunable wavelengths.
- Morphological images of optical surfaces



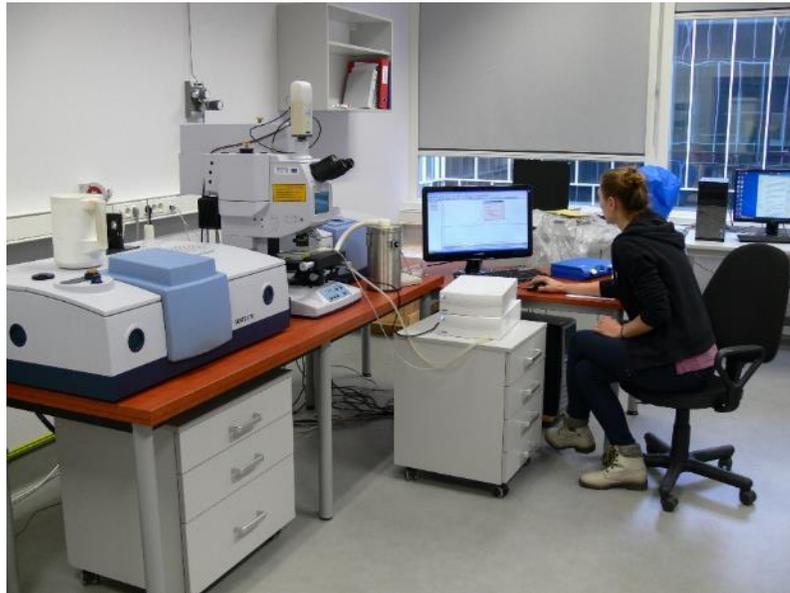
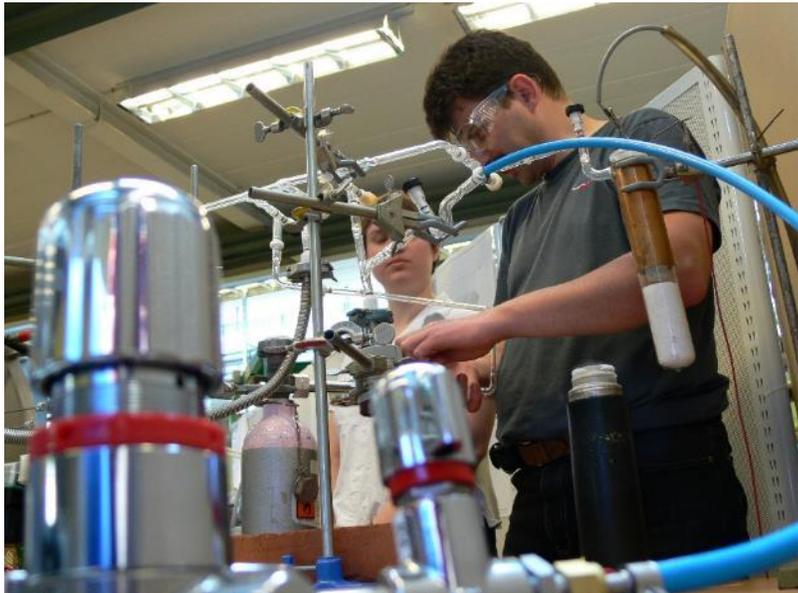
Established in 2017, merging 3 departments : 1. Dept. of General Physics and Spectroscopy; 2. Dept. of Solid State Electronics; 3. Dept. of Theoretical Physics

STAFF:

- Professors (Dr. & Habil. Dr.) – 9
- Researchers with PhD degree – 32
- Administrative and technical staff – 17
- PhD students – 16

Teaching and supervision Master studies programs:

- Theoretical Physics and Astrophysics – 11
- Environmental and Chemical Physics – 6





#EuroHPC (High Performance Computing) Declaration
Signatory European countries

Seven countries – France, Germany, Italy, Luxembourg, Netherlands, Portugal and Spain – signed the declaration in March 2017.

Since then, another ten countries – Belgium, Slovenia, Bulgaria, Switzerland, Greece, Croatia, Czech Republic, Cyprus, Poland and Lithuania – have also signed.

<https://ec.europa.eu/digital-single-market/en/news/lithuania-signs-european-high-performance-computing-declaration>



Open access supercomputing center “HPC Saulėtekis”,
part of national resources “LitGrid-HPC”

International cooperations:

Technischen Universität Darmstadt



Technische Universität Dresden



Stora Enso Oyj (Finland)



Art photonics (Berlin)



Technische Universität München



Charles University of Prague (Czech Republic)



Queens Mary University of London (UK)



Ongoing Membership



EGI: Advanced Computing Services for Research

<https://www.egi.eu/>

MAXIV - Swedish National Laboratory of Synchrotron radiation International Open Access Infrastructure



Open access infrastructure SPECTROVERSUM from Institute of Chemical Physics is signed scientific partnership with international infrastructure MAXIV
www.maxiv.lu.se

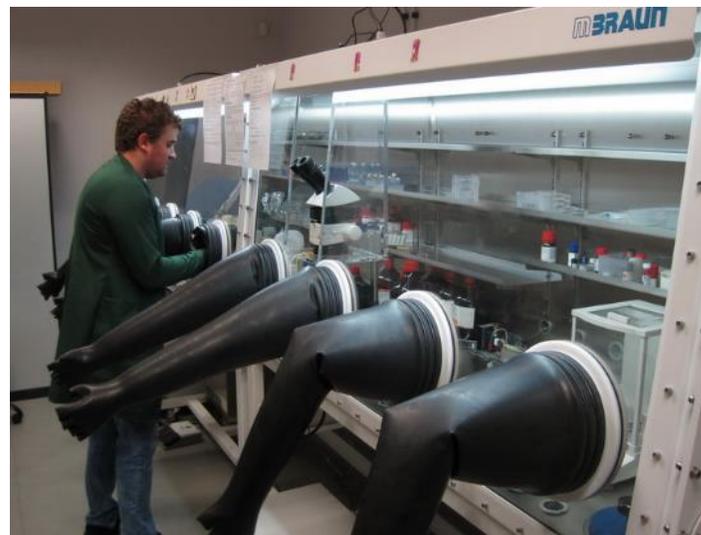
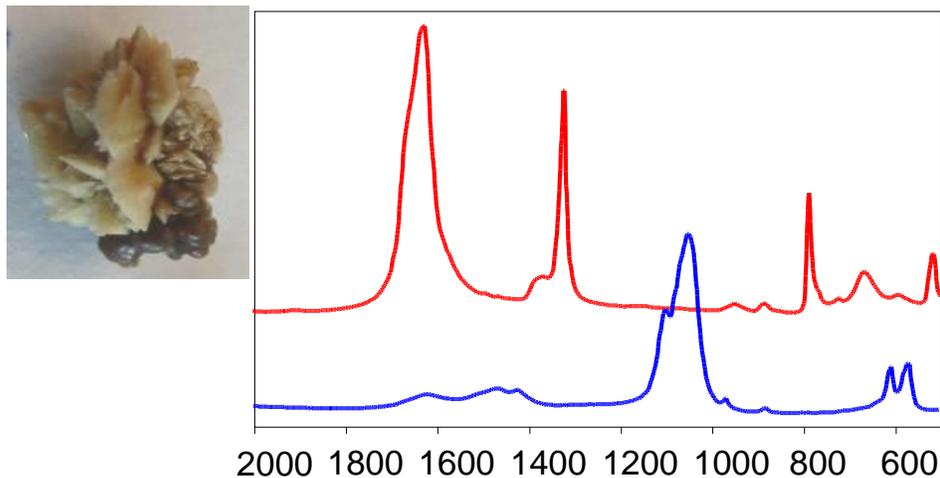


Scientific Groups:

- **Group of Molecular spectroscopy**
leader prof. Valdas Šablinskas
- **Group of Solid State Physics**
leader prof. Kęstutis Arlauskas
- **Group of molecular theory and modeling**
leader prof. Darius Abramavičius

R&D

- ❖ Structural studies of biomolecules by means of molecular spectroscopy
- ❖ Modeling of processes of photosynthesis
- ❖ Tailoring of materials for photonic devices for electrical charge separation



MAIN COLLABORATION PARTNERS



Faculty of Physics



Institute of
Chemical
Physics

Paris Siud
University
(France)

Berlin
Art Photonics
(Germany)

Lund
University
(Sweden)

Technical
University of
Munich (Germany)

Darmstadt
University
(Germany)

University of
Angers
(France)

Lakehead
University
(Canada)

University of
California,
Berkeley (USA)

École polytechnique
fédérale de Lausanne
(Switzerland)

Murdoch University
(Australia)

IMDEA - Madrid Institute
for Adv. Studies (Spain)

**Strong partnership and R&D
activities with Lithuanian
HiTech companies:**

Optolita

Altechna

Sprana

and others...

and many others...

STAFF:

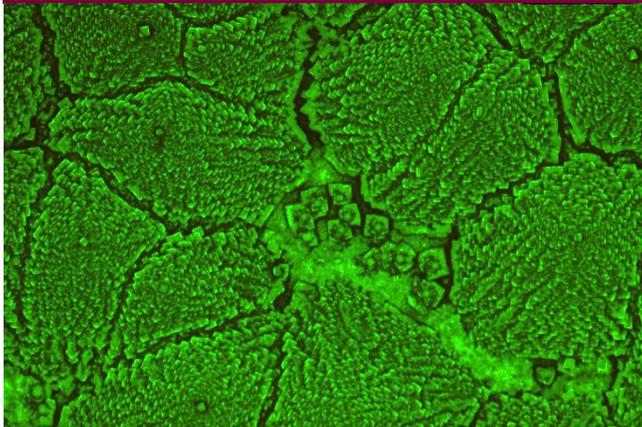
- Professors (Dr. & Habil. Dr.) – 9
- Researchers with PhD degree – 22
- PhD students – 19
- Undergraduate students – 8
- Administrative and technical staff - 9



Study programs:

- Undergraduate studies – Light engineering (since 2017)
- Master studies – Materials and Technology of Optoelectronics

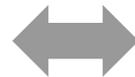
Material science



Optoelectronic technology

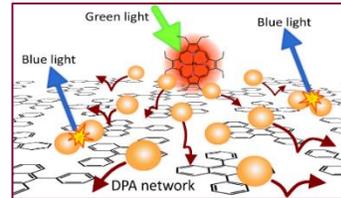


Applied research

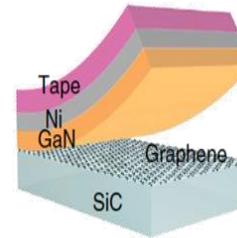


Research groups and areas

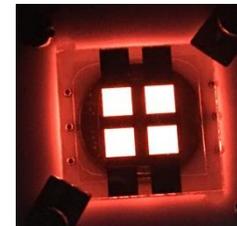
- **Organic optoelectronic research group**
leader prof. Saulius Juršėnas
- **Luminescence spectroscopy group**
leader prof. Gintautas Tamulaitis
- **Nitride technology group**
leader prof. Roland Tomašiūnas
- **Radiation defect and detector research group**
leader prof. Eugenijus Gaubas
- **Lighting research group**
leader dr. Pranciškus Vitta
- **Liquid crystal laboratory**
leader prof. Povilas Adomėnas



ORGANIC
SEMICONDUCTORS



NITRIDE LED
TECHNOLOGY



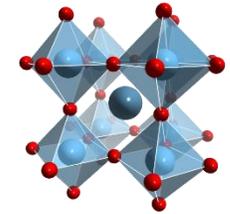
OLED
TECHNOLOGY



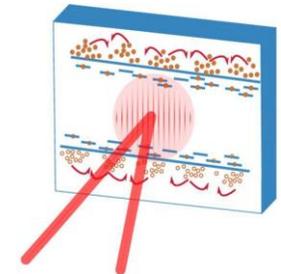
INTELLIGENT
LIGHTING



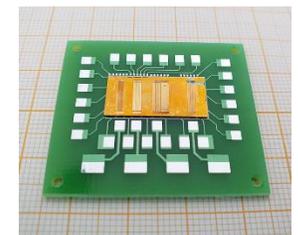
PEROVSKITES



ULTRAFAST
SPECTROSCOPY

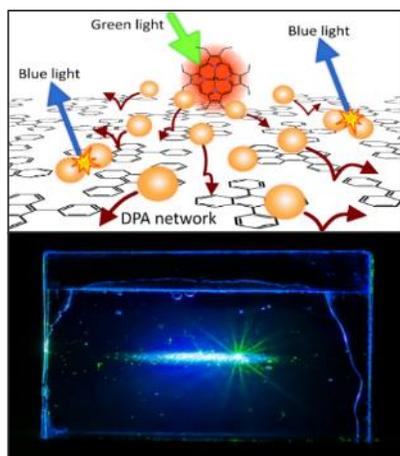


RADIATION
DETECTORS



Research highlights

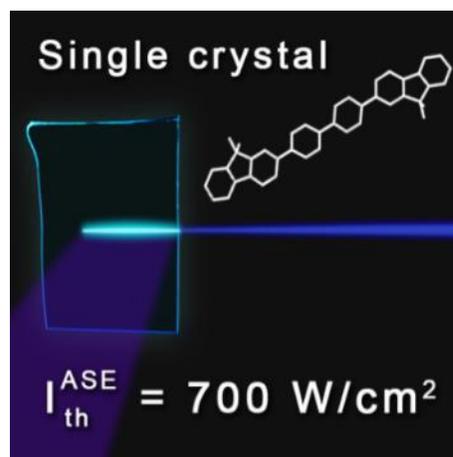
Non-coherent solid
state light up-
converters



Chemical
Science

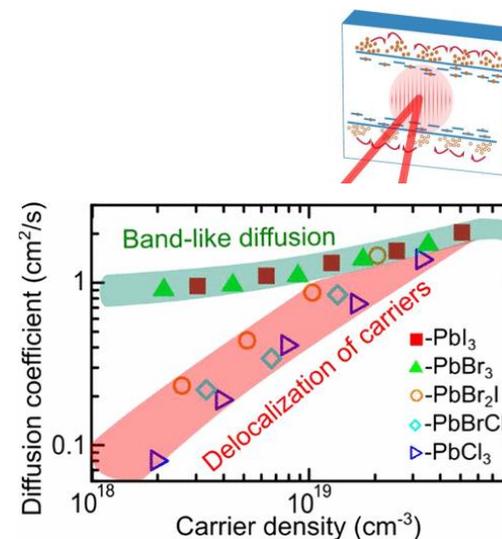
ACS APPLIED MATERIALS
& INTERFACES

Organic crystals with extremely
low lasing threshold



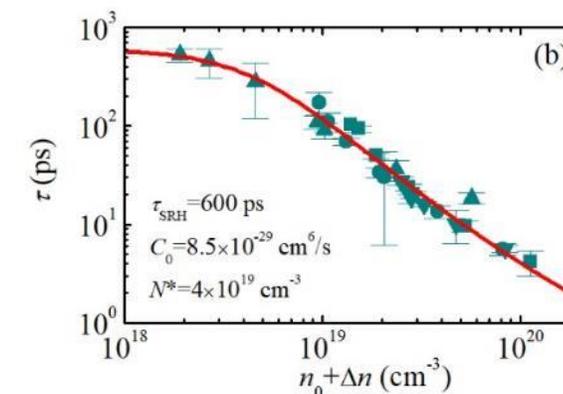
ADVANCED
OPTICAL
MATERIALS

Advanced all-optical
characterization of
perovskites



THE JOURNAL OF
PHYSICAL CHEMISTRY
Letters

Determination of direct
Auger recombination in
Indium Nitride epilayers



SCIENTIFIC
REPORTS

MAIN COLLABORATION PARTNERS



Faculty of Physics



Institute of Photonics and Nanotechnology

OSRAM Opto Semiconductors GmbH (Germany)

Engineering and Applied Science, Aston University (UK)

School of Information and Communication Technology, KTH, Stockholm (Sweden)

Optoelectronics Research Centre, Tampere University of Technology (Finland)

Helsinki University, Accelerator laboratory (Finland)

TopGaN & Institute of High Pressure Physics (Poland)

Rensselaer Polytechnic Institute (USA)

Gent University (Belgium)

Aixtron (Germany)

Sensor Electronic Technology, Inc. (USA)

STR (Russia)

Sensor Electronic Technology, Inc. (USA)

Department of Electrical Engineering, National Taiwan University (Taiwan)

Department of Physics, Durham University (England)

Swinburne University of Technology (Australia)

Institute of Solid State Physics, University of Latvia (Latvia)

Institute of Scintillation Materials of National Academy of Science of Ukraine (Ukraine)

Department of Applied Chemistry, Kyushu University (Japan)

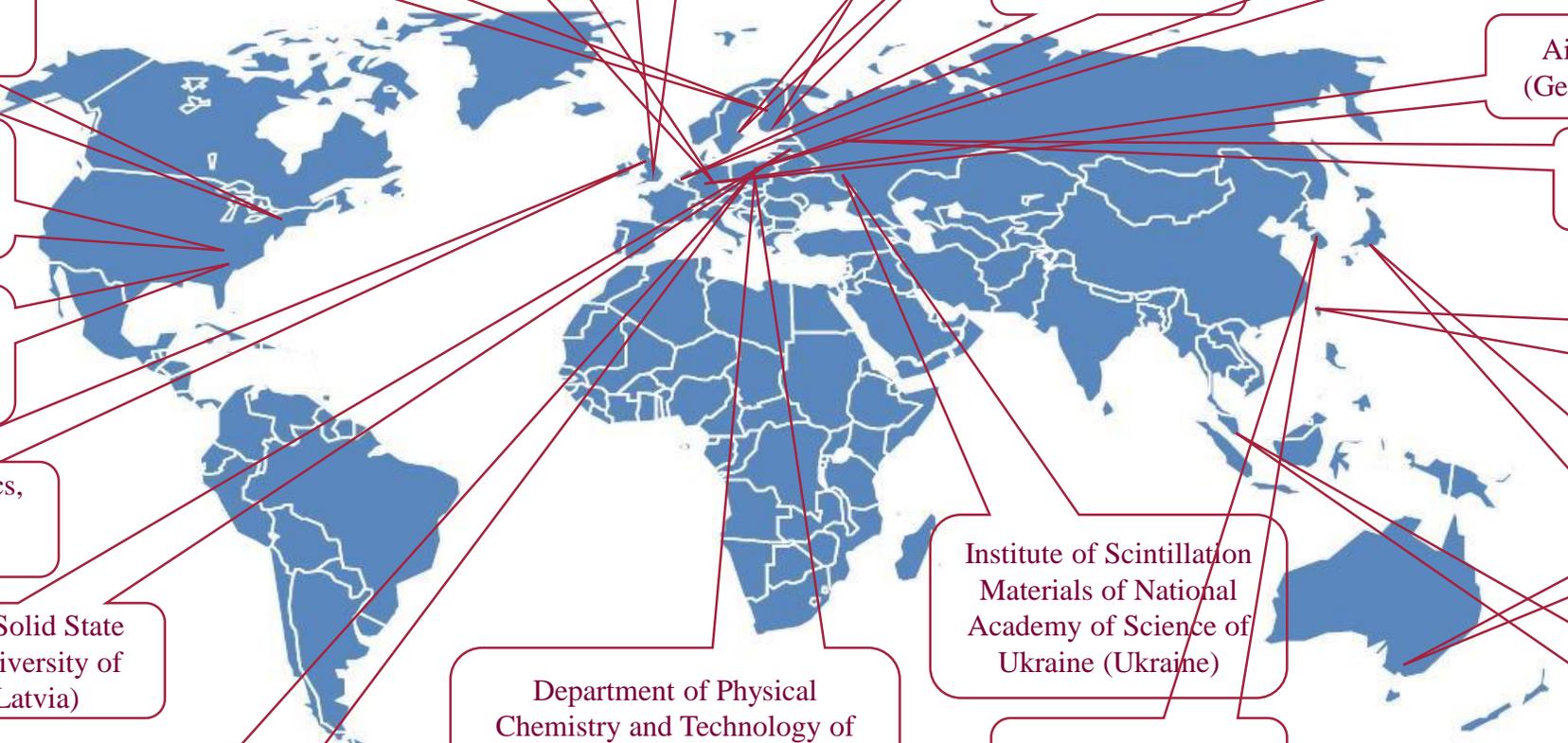
Military University of Technology (Poland)

Department of Physical Chemistry and Technology of Polymers, Silesian University of Technology (Poland)

Korea University (South Korea)

Department of Chemistry, National University of Singapore

and many others...



Institute of
Photonics and
Nanotechno-
logy

INDUSTRIAL PARTNERS



Faculty of Physics



UK

Alfa Aesar, Avocado research Chemicals Ltd.
CMS Chemicals Ltd.

Discovery Fine Chemicals Ltd.
Eurolabs Ltd.

Maybridge Ltd.
Molekula UK Ltd.
Niche Materials Ltd.

GERMANY

ABCR GmbH & Co. KG
Alfa Aesar GmbH & Co. KG
AppliChem GmbH

Carl Roth GmbH & Co
KISCO Deutschland GmbH

Organica Feinchemie GmbH Wolfen
Sigma-Aldrich Logistik GmbH
Synthon Chemicals GmbH & Co. KG

USA

Akos Consulting & Solutions GmbH
Austin Chemical Company, Inc.
BCH Research L.L.P.
Panslavia Chemicals LLC
MP Biomedicals LLC
Santa Cruz Biotechnology Inc.

IRELAND

Camida. Ltd.

INDIA

Advinus Therapeutics PVT Ltd.
Alkali Metals Ltd.
International Centre for Genetic
Engineering and Biotechnology

JAPAN

Chukan Butsu Ltd.
KISCO Tokyo Ltd.
Sumitomo Shoji Chemicals Co. Ltd.

SWITZERLAND

Connect Marketing GmbH
DKSH Switzerland Ltd.
Matrix Marketing GmbH

CHINA

Tianjin Datao international Trade Co. Ltd.

BELGIUM

Acros Organics B.V.B.A.
Chemosyntha N.V.
TCI Europe NV
UCB Pahrma SA

UNITED ARAB EMIRATES

Elite Inter-Chem FZC

UKRAINE

Ukrorgsintez Ltd.

POLAND

PPW „AWAT“ Spolka z o.o.

SOUTH KOREA

Mirae Interchem Co. Ltd.

and many others...



STAFF:

- **Professors (Dr. & Habil. Dr.) - 12**
- **Researchers with PhD degree – ca. 40**
- **Administrative and technical staff - 8**
- **PhD students – 10**

- Solid professional background and qualifications ensured by international experience
- Former and current Humboldt fellows, Marie-Curie fellows

EDUCATION and OUTREACH

- Science olympiads and competitions
- High-profile public events, National Science Festivals, Researchers Nights
- International summer schools

RESEARCH: tackling nature's complexity at multiple scales

- from elementary particles ...
- to stars and galaxies...
- to quantum engineering ...
- to social and economic systems

➤ Astrophotometry group

leader Kazimieras Černis

➤ Astrospectroscopy and exoplanets group

leader Gražina Tautvaišienė

➤ Atomic processes research group

leader Valdas Jonauskas

➤ Computational atomic structure group

leader Gediminas Gaigalas

➤ Nuclear and particle physics group

leader Arnoldas Deltuva

➤ Complex physical and social systems group

leader Vygintas Gontis

➤ Cold atoms and condensed molecular structures group

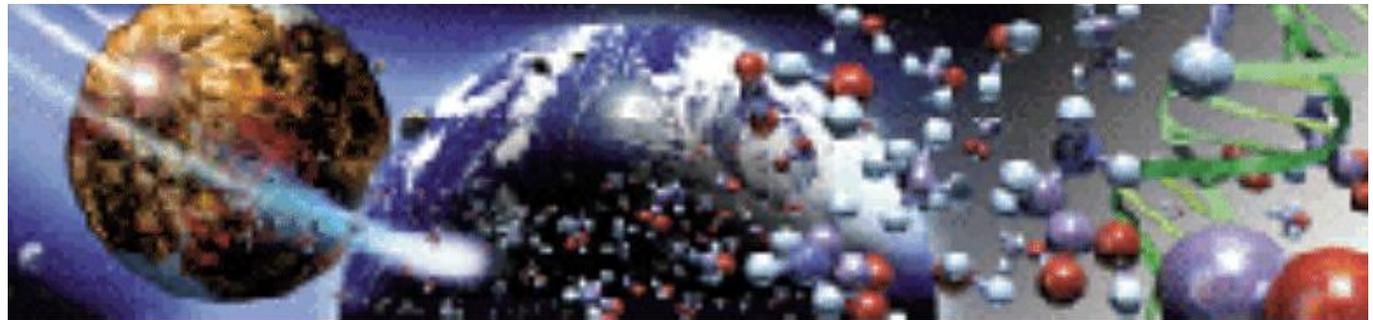
leader Gediminas Juzeliūnas

➤ Stellar atmospheres physics group

leader Arūnas Kučinskas

➤ Laboratory of stellar systems

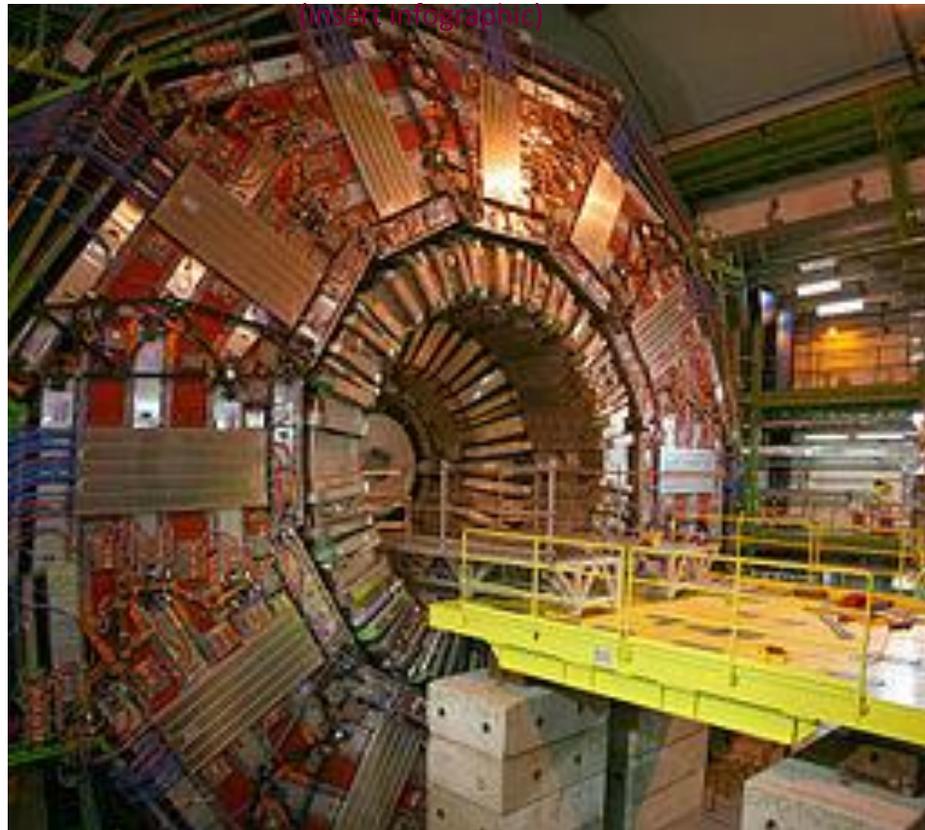
leader Vladas Vansevičius



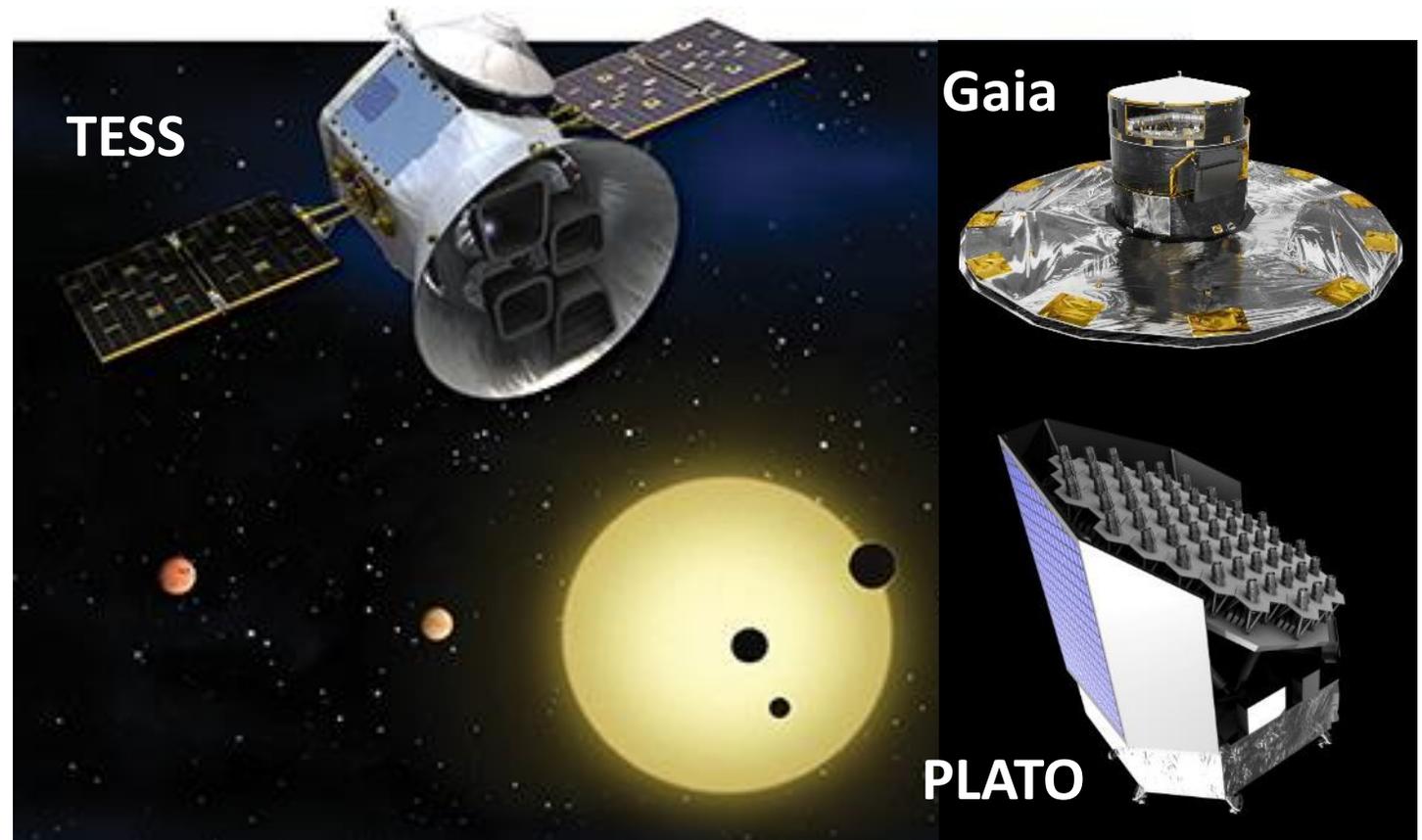
CONTRIBUTING TO AMBITIOUS MISSIONS

LARGE-SCALE INITIATIVES AND INFRASTRUCTURES

CERN



EXOPLANET SEARCH SPACE MISSIONS



**1.65 m optical telescope largest in the northern Europe
(refurnished in 2016, equipped with a high-resolution spectrograph)**

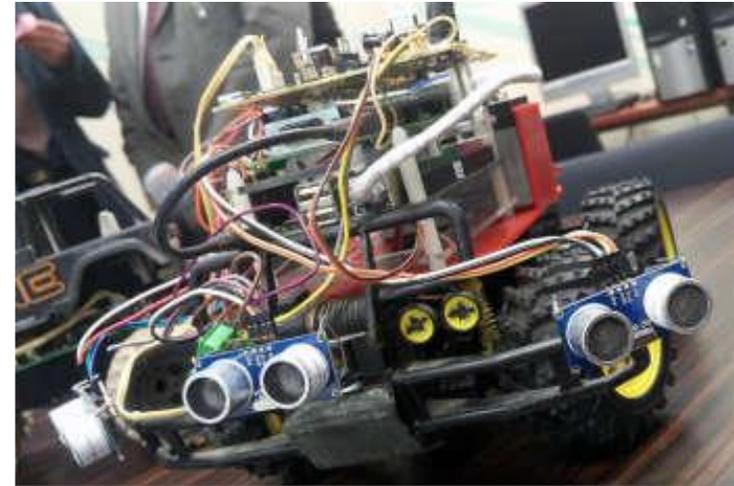


Recognised experts in –

- Theory of cold atoms and condensed molecular structures
- Analysis of C, N, O, and carbon isotopes in stellar spectra

STAFF:

- **Professors** (Dr. & Habil. Dr.) – **5**
- Researchers with **PhD degree** – **27**
- Administrative and technical staff – **4**
- **PhD students** – **12**



Teaching and supervision studies programs:

Bachelor:

- Telecommunications Physics and Electronics

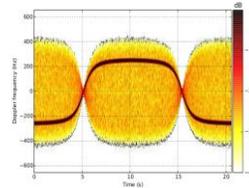
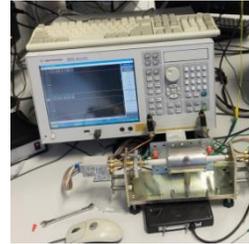
Master:

- Telecommunications Physics and Electronics



Scientific Groups:

- **Microwave Spectroscopy group**
leader prof. Jūras Banyš
- **Nanoionics group**
leader dr. Tomas Šalkus
- **Acousto-optics group**
leader dr. Romualdas Rimeika
- **Noise Research and Terahertz Electronics group**
leader prof. Jonas Matukas
- **Telecommunication Research Center**
leader dr. Kęstutis Svirskas



M2M

4G, LTE INVESTIGATION

MICROWAVE
SPECTROSCOPY FOR SOLIDS
AND LIQUIDS

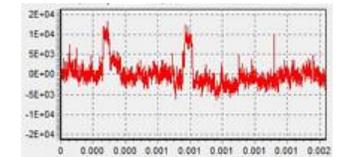
TERAHERTZ ELECTRONICS

LOW-FREQUENCY NOISE
SPECTROSCOPY OF MODERN
SEMICONDUCTOR DEVICES

NEW SUPERIONIC MATERIALS
DESIGN

MEMRISTORS

ULTRASOUND IN
NANOSTRUCTURES



Industrial Collaboration



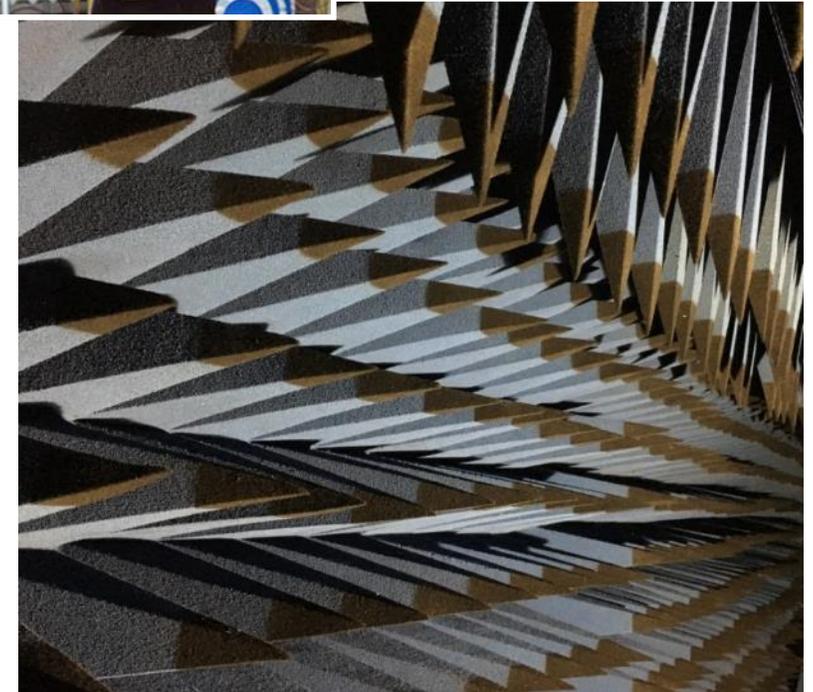
International

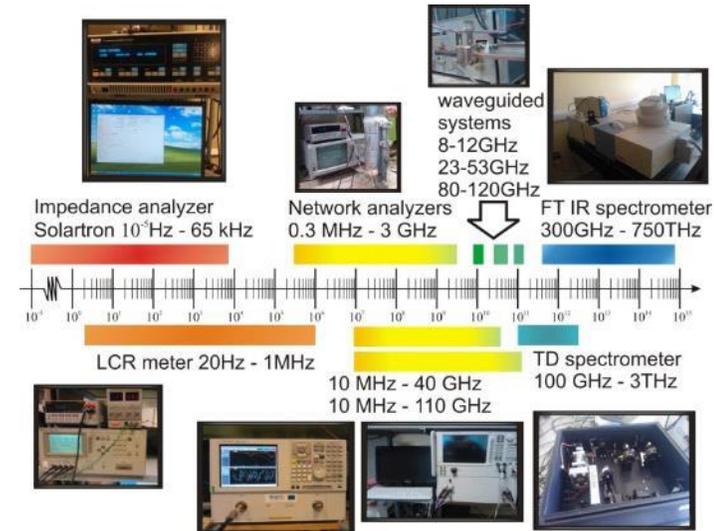
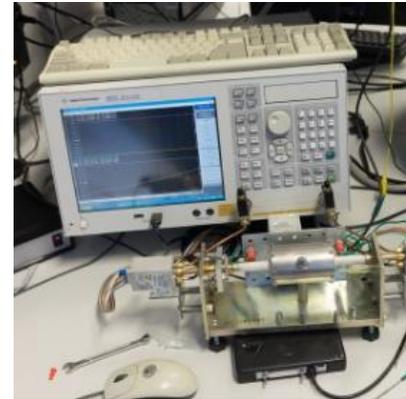
- Huawei technologies;
- HANA (Huawei Authorized Network Academy);
- Cellular Expert;
- CEPT/ECO;
- NanoAvionics;

National

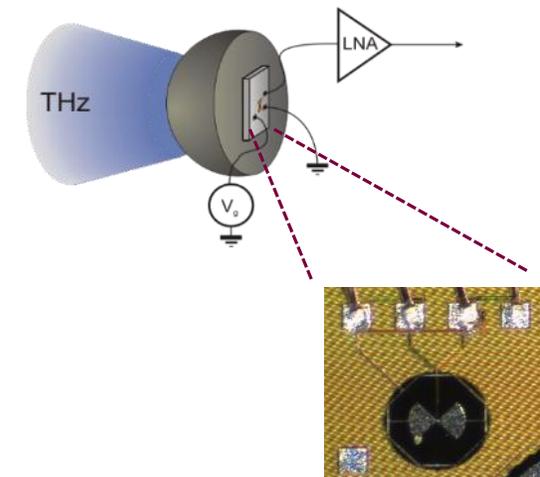
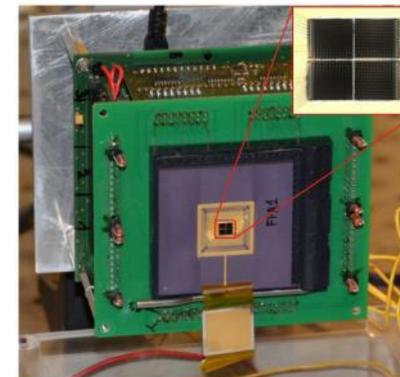
- Telecommunication companies (Tele2, Telia, Ruptela, Wilibox);
- Elmika, Brolis Semiconductors;
- Communications Regulatory Authority of the Republic of Lithuania (RRT)

and many others...





- Unique ultra-broadband impedance spectrometer 1 Hz – 10 GHz with possibility of measurements at very high temperatures 300 K – 1200 K;
- Is among the few institutes applying measurements of dielectric properties for many materials in an extremely broad frequency range from 10 μ Hz to 750 THz;
- State of the art room temperature terahertz detectors (from 100 GHz to 10 THz) and detector arrays. Cooperation with DLR, ESA.





**Vilnius
University**

<https://www.vu.lt/en/studies/exchange-students>

**Vilnius
University**

Any questions?



dr. Vidita Urboniene
International Faculty of Physics Coordinator
Assoc. Professor at Institute of Chemical Physics

Address: NFTMC B318, Saulėtekio av. 3, LT 10257,
Vilnius, Lithuania

Tel. +370 5 223 4595

E-mail: vidita.urboniene@ff.vu.lt