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# Most important R&D providers in Bratislava Region

according to expertise of STU Scientific, s.r.o. for European  
Commission about Excellence Centres

# Institute of Informatics SAS (Slovak Academy of Science)

## RESEARCH FOCUS:

- Service & SW architectures, infrastructures and engineering
  - Networked enterprise
  - Nanoelectronics Technology
  - Computing systems
- ICT for Environmental Services and Climate Change Adaptation

# Institute of Electrical Engineering SAS

## RESEARCH FOCUS:

- Nanoelectronics Technology
- Design of Semicon. Components and Electronic Based Miniaturised Systems
  - Microsystems and Smart miniaturised Systems

# Institute of Physics, SAS

## RESEARCH FOCUS:

- Quantum Information Foundations and Technologies
  - Trustworthy ICT
  - Computing Systems
  - Photonics

# International Laser Centre

## RESEARCH FOCUS:

- Nanoelectronics Technology
- Photonics
- Personal Health Systems

# Welding Research Institute

## RESEARCH FOCUS:

- Mechanical Engineering
  - Welding
  - Materials

# Dept. of Microelectronics (DME), FEI, STU BA

## RESEARCH FOCUS:

- Nanoelectronics Technology
- Design of Semicond Components & Electronic Based Miniaturised Systems
  - Photonics
  - Microsystems and Smart Miniaturised Systems

# Institute of Control and Industrial Informatics (URPI), FEI, STU BA

## RESEARCH FOCUS:

- Cognitive Systems and Robotics
- Engineering of Networked Monitoring and Control Systems
- Novel ICT Solutions for Smart Electricity Distribution Networks



# Institute of Informatics and Software Engineering (IISE), FIIT, STU BA

## RESEARCH FOCUS:

- Internet of Services, Software and Virtualisation
  - Internet of Things and Enterprise
  - Cognitive Systems and Robotics
- Intelligent Information Management

# Department of Applied Informatics FMFI, Comenius University in Bratislava (UNIBA)

## RESEARCH FOCUS:

- Cognitive Systems and Robotics
  - Language-Based Interaction
  - Computing Systems
- Intelligent Information Management

# Department of Informatics, FMFI, UNIBA

## RESEARCH FOCUS:

- Trustworthy ICT
- Computing Systems

# Dept. of Informatics Education, FMFI, UNIBA

## RESEARCH FOCUS:

- Technology - Enhanced Learning

# Department of Nuclear Physics and Biophysics, FMFI, UNIBA

## RESEARCH FOCUS:

- Design of Semicond Components and Electronic Based Miniaturised Systems

# Department of Library and Information Science, Faculty of Philosophy, UNIBA

## RESEARCH FOCUS:

- Digital Libraries and Digital Preservation

# Department of Physical Geography and Geoecology, Faculty of Natural Sciences UNIBA

## RESEARCH FOCUS:

- ICT for Environmental Services and Climate Change Adaptation

# Dept. of Applied Informatics and Information Technology (DIVT), FEI, STU BA

## RESEARCH FOCUS:

- Trustworthy ICT



# Institute of Applied Informatics (IAI), FIIT STU BA

## RESEARCH FOCUS:

- Trustworthy ICT
- Internet of Services, Software and Virtualisation
- Cognitive Systems and Robotics

# ARDACO, a. s.

## RESEARCH FOCUS:

- Trustworthy ICT

# Geothermal Anywhere, s.r.o.

## RESEARCH FOCUS:

- Organic and large-area electronics, visualisation and display systems
  - Engineering of Networked Monitoring and Control systems
- ICT for the environmental management and energy efficiency

# Anasoft APR s.r.o.

## RESEARCH FOCUS:

- Trustworthy ICT
- Language-Based Interaction
- Accessible and Assistive ICT

# the Institute of Measurement, SAS

## RESEARCH FOCUS:

- Design of Semicon. Components and Electronic Based Miniaturised Systems

# Institute of Polymers, SAS

## RESEARCH FOCUS:

- Design of Semicon. Components and Electronic Based Miniaturised Systems

# Institute of Hydrology, SAS

## RESEARCH FOCUS:

- ICT for Environmental Services and Climate Change Adaptation

# Research Institute of Post and Telecommunication

## RESEARCH FOCUS:

- Network of the future
- Future Internet experimental facility and experimentally driven research



# Institute of Computer Systems and Networks (ICSN), FIIT, STU BA

## RESEARCH FOCUS:

- Embedded System Design

# Institute of Automation, Measurement and Applied Informatics (IAMAI), FM, STU BA

## RESEARCH FOCUS:

- Cognitive Systems and Robotics

# Institute of Applied Informatics, Automation and Mathematics (IAIAM), MTF, STU BA

## RESEARCH FOCUS:

- Cognitive Systems and Robotics

# Clinical Research Associates & Consultants, s.r.o.

## RESEARCH FOCUS:

- Personal Health Systems
- ICT for Patient Safety

# QBSW - Quality Business Software , a. s.

## RESEARCH FOCUS:

- ICT & ageing
- ICT for Governance and Policy Modelling

# MONOGRAM Technologies, s. r. o.

## RESEARCH FOCUS:

- Service & SW architectures, infrastructures and engineering
  - Networked Media and 3D Internet
- Digital Libraries and Digital Preservation

# INNOVATRICS, s.r.o.

## RESEARCH FOCUS:

- Trustworthy ICT
- biometry

# Slovak Telecom, a. s.

## RESEARCH FOCUS:

- Networked Media and 3D Internet



# EEA s. r. o.

## RESEARCH FOCUS:

- Service & SW architectures, infrastructures and engineering

# Corinex Communications, a. s.

## RESEARCH FOCUS:

- Service & SW architectures, infrastructures and engineering

# MicroStep-MIS

## RESEARCH FOCUS:

- Internet of Services, Software and Virtualisation
- Cognitive Systems and Robotics
- Computing systems

## Contact

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