

Annex: Regions' technology specialization (based on content analysis)



Regional Technology Specializations

LOMBARDIA (IT)



Based on "species" template - threshold set at 20 words

Regional Technology Specializations

VENETO (IT)

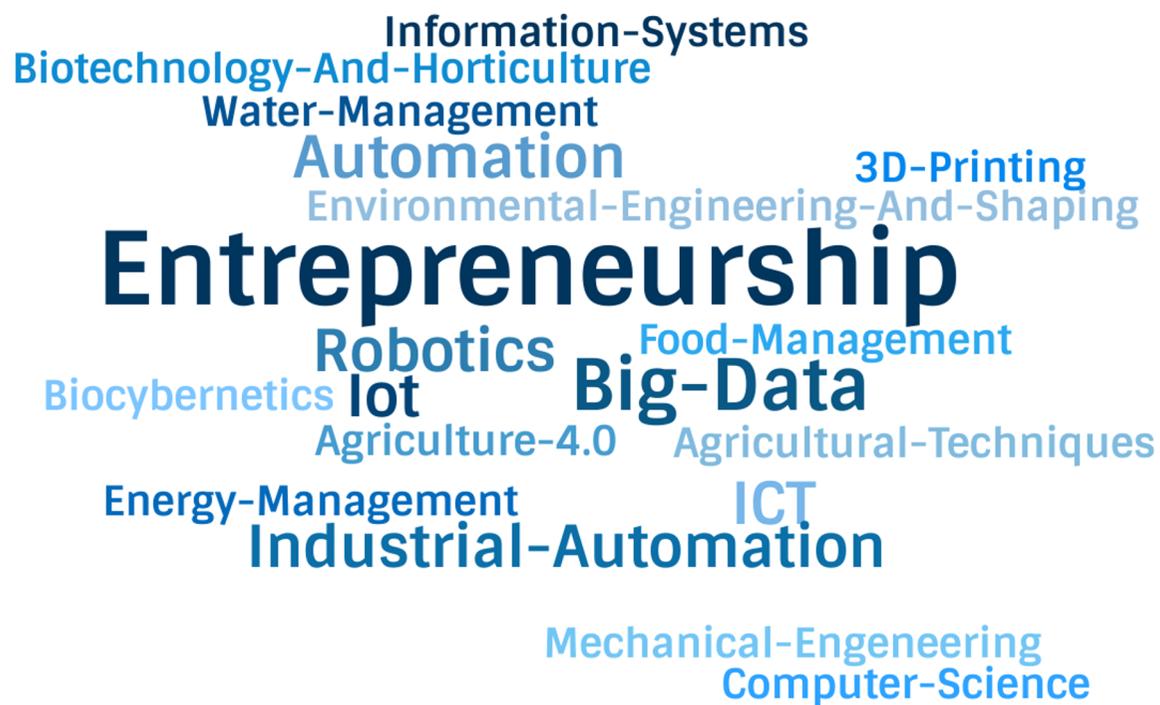
ICT-Technologies
Digital-Strategy
Digital-Fabrication
3d-Printing Prototyping
Automation
Cyber-Security Big-Data
Logistics IoT IoT-Platforms
Digital-Manufacturing
Supply-Chain-Optimization



Based on "species" template - threshold set at 20 words

Regional Technology Specializations

MALOPOLSKA (PL)



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Regional Technology Specializations

NORTH CROATIA (KONTINENTALNA HRVATSKA) (HR)

Artificial-Intelligence
Additive-Manufacturing
Robotics Design
Digital-Strategy
Sensors IoT
Digital-Assessment
Actuators-Networks



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Regional Technology Specializations

UPPER AUSTRIA (OBERÖSTERREICH) (AT31)

Assistive-Technologies
Smart-Factory
Robotics
Automation
Mechatronics
3D-Printing
Assistive-Machines
3D-Vision-&-Modeling



Regional Technology Specializations

USTI REGION (Severozápad including Karlovy Vary Region) (CZ)

Digital-Assessment
Cognitive-Systems Simulations
Cyber-Physical-Systems
Automation
Robotics 3D-Printing
Intelligent-System Neuroscience
Modelling Materials
Smart-City Platforms
Industrial-Informatics



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Regional Technology Specializations

WEST TRANSDANUBIA (Nyugat-Dunántúl) (HU)

Fuzzy-Technologies
Autonomous-Systems
ICT-Technologies
IoT
Wearables Acoustics
Tribology Data-Mining



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