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SWARM

Erasmus+ project

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Symposium

- ✓ Dates: **September 23-24, 2021**
- ✓ Location: **Novi Sad, Serbia**
- ✓ Organizer: **Faculty of Technical Sciences**
- ✓ Supporter: **SWARM Erasmus+ Programme**

Speciality of participants









www.swarm.ni.ac.rs

<http://www.swarm.ni.ac.rs/symposium>



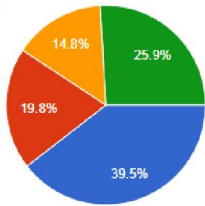
Strengthening of master curricula in water resources management for the Western Balkans HEIs and stakeholders

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Symposium data

- **104** registered participants
- More than **80** on-line participants
- More than **40** in-person participants
- Participants from more than **20** countries (Austria, Belarus, Canada, Croatia, Kazakhstan, Kyrgyzstan, Montenegro, Serbia, Norway, Greece, Uganda, Turkey, the Netherlands, United States, Sri Lanka, Moldova, Bosnia and Herzegovina, India, China, Kosovo*, Bulgaria, ...)





Topic	Percentage
Water Management	39.5%
Water Treatment	19.8%
Water Monitoring	14.8%
Other	25.9%



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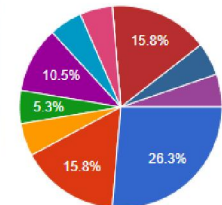
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Symposium data

- **2** representatives from policy decision making bodies (Ministry of Environmental Protection of the Republic of Serbia and EC – Directorate General for the Environment)
- **5** keynotes from the Netherlands, Norway, Greece, Italy
- **19** accepted papers and **51** authors
- **39** panelists
- **8** sessions




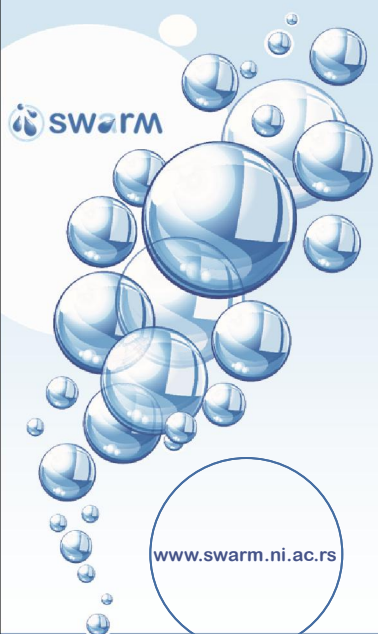
Topic	Percentage
Water resources planning and management	26.3%
Risk assessment and management of...	15.8%
Integrated modelling of water resources	15.8%
Water resources management in trans...	10.5%
Hydropolitics and Water governance...	5.3%
Complexity of water resources management	5.3%
Capacity building in water resource management	5.3%
Technological advances in water resources	5.3%

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Presented topics

- Water resources planning and management under uncertainty, climate variability and climate change
- Risk assessment and management of hydrological hazards
- Integrated modelling of water resources: new directions
- Water resources management in transboundary river basins
- Complexity of water resources management in WB countries
- Capacity building in water resource management in HEIs
- Water management infrastructure
- Inovative practices in the water resources management

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