



# Scientific & Academic Publishing

## **The development of hydraulic engineering in the world**

**Special Issue - Call for Papers**

**International Journal of Hydraulic Engineering**

***The development of hydraulic engineering in the world***

**Submission deadline:** 08/20/2019

### **Scope and purposes**

Hydraulic engineering has great significance for the development of the economy today in the world. The progress of countries in the world depends on water management.

Hydrotechnical engineering collects and brings the required quantity of water where and when they are needed. Also, hydrotechnical engineering deals with the protection of the population, industry, infrastructure, etc. from harmful water surpluses (such as groundwater, floods, etc.).

Special importance for the development of the economy are water supply systems, sewage, dam and hydro accumulation, hydropower systems, regulation of river flows and generally environmental protection (surface and groundwater and soil).

### **Topics of primary interest include, but are not limited to:**

- Hydrotechnical Modeling
- Water supply systems
- Sewerage systems
- Regulating watercourses
- Dams and hydro accumulation
- The effect of bridges on watercourses
- Hydraulic analysis
- Water and soil protection

### **Important Dates**

Deadline for submission: 08/20/2019

Deadline for revision: 10/10/2019

Notification of final decision: 11/10/2019

Estimated Publication: 2019

## **Submission**

Abstracts addressing one or more of these themes/topics or further questions should be emailed to an editor by <08/20/2019> at [nedim.suljic@untz.ba](mailto:nedim.suljic@untz.ba), [nedim.suljic567@gmail.com](mailto:nedim.suljic567@gmail.com).

Manuscript submissions are invited by the submission deadline. All papers will undergo a double or triple-blind peer review process.

## **Guest Editors**

Nedim Suljic

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geotechnics, Faculty of Mining, Geology and Civil Engineering,  
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