

Res. Asst. PhD EZGİ BUDAK ÇÖTEL

Personal Information

Email: ezbudak@metu.edu.tr

Web: <https://avesis.metu.edu.tr/ezbudak>

International Researcher IDs

ScholarID: Rfnwrr8AAAAJ

ORCID: 0000-0001-5429-871X

Publons / Web Of Science ResearcherID: ABA-1706-2020

Yoksis Researcher ID: 223468

Education Information

Doctorate, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, Turkey 2017 - 2024

Postgraduate, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, Turkey 2014 - 2017

Undergraduate, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, Turkey 2009 - 2014

Dissertations

Doctorate, NUMERICAL INVESTIGATION OF THE BEHAVIOUR OF THE SUBMERGED BUOYANT JET ALONG SLOPED BOTTOM TOPOGRAPHY AND INTO STRATIFIED FLOW AMBIENT, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, 2024

Postgraduate, NUMERICAL INVESTIGATION OF FLOW AROUND AN ISOLATED SPUR DIKE IN A CURVED CHANNEL, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, 2017

Academic Titles / Tasks

Research Assistant PhD, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, 2014 - Continues

Refereed Congress / Symposium Publications in Proceedings

- I. **Coherent Structures in a Sharply Curved Bend with a Spur Dike at Different Configurations**
KÖKEN M., BUDAK E.
8th International Symposium in Environmental Hydraulics, 4 - 07 June 2018
- II. **Coherent structures in a sharply curved bend with and without a spur dike.**
KÖKEN M., BUDAK E.
37th IAHR Congress, Kuala-Lumpur, Malaysia, 13 - 18 August 2017
- III. **Comparison between RANS and DES model in a Highly-Curved Channel with an Isolated Spur-Dike.**
BUDAK E., KÖKEN M.
International Conference on Civil and Environmental Engineering, Kapadokya, Turkey, 8 - 10 May 2017

Metrics

Publication: 3