

Prof. Dr. Erdoğan Madenci Multi-physics simulations using peridynamics

The University of Arizona, Department of Aerospace & Mechanical Engineering Özgeçmiş (<u>tıklayınız</u>) https://ame.engineering.arizona.edu/faculty-staff/faculty/erdogan-madenci



Prof. Dr. Ertuğrul Taciroğlu

Digital twinning of mechanistic models for structural heath and performance monitoring

UCLA Samueli School of Engineering Department of Civil and Environmental Engineering Özgeçmiş (<u>tıklayınız</u>) <u>https://samueli.ucla.edu/people/ertugrul-taciroglu/</u>



Prof. Dr. O. Burkan Isgor

Self-sufficient reactive transport modeling in cementitious materials

Oregon State University School of Civil and Construction Engineering

Özgeçmiş (<u>tıklayınız</u>) <u>https://engineering.oregonstate.edu/people/burkan-isgor-pe-canada</u>



Prof. Dr. Bilal Bilalov

Modern problems of theory of elliptic equations in Banach-Sobolev spaces

National Academy of Sciences (NAS) of Azerbaijan

Institute of Mathematics and Mechanics

Özgeçmiş (<u>tıklayınız</u>) https://science.gov.az/en/forms/chlenyikorrespondentyi/1365