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## **Advising Theses**

KARAESMEN E., The Use of wavelet transform technique in bifurcation problems, Postgraduate, T.Asker(Student), 1999

KARAESMEN E., Wavelet technique and its application to some problems in solid mechanics: Seismic data, Postgraduate, D.Simav(Student), 1996

KARAESMEN E., The rotationally flexible robotic manipulator under quasiperiodic excitation, Postgraduate, T.Yanartaş(Student), 1993

KARAESMEN E., Chaotic dynamic analysis of a vehicle model over road irregularities, Postgraduate, L.İleri(Student), 1990

KARAESMEN E., Free vertical vibration analysis of timoshenko beam suspension bridges, Postgraduate, I.Kulunk(Student), 1988

## **Published journal articles indexed by SCI, SSCI, and AHCI**

### **I. A Quantitative Study for Evaluation of Coastal Scenery**

ERGİN A., KARAESMEN E., Ucar B.

JOURNAL OF COASTAL RESEARCH, vol.27, no.6, pp.1065-1075, 2011 (SCI-Expanded)

## **Articles Published in Other Journals**

### **I. Quasi-static nonlinear seismic assessment of a fourth century A.D. Roman Aqueduct in Istanbul, Turkey**

Gonen S., Pulatsu B., Erdogmus E., KARAESMEN E., Karaesmen E.

Heritage, vol.4, no.1, pp.401-421, 2021 (ESCI)

## **Metrics**

Publication: 3

Citation (WoS): 33

Citation (Scopus): 16

H-Index (WoS): 2

H-Index (Scopus): 2