

Doç. Dr. Mahir Mehdiyev

Kişisel Bilgiler

E-posta: mahir_mehdiyev@unec.edu.az

Web: https://avesis.unec.edu.az/mahir_mehdiyev

Uluslararası Araştırmacı ID'leri

ScholarID: 2GXFQK2

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **3D Dynamics of the Oscillating-Moving Load Acting in the Interior of the Hollow Cylinder Surrounded with Elastic Medium**
D.AKBAROV S., Mehdiyev M.
STRUCTURAL ENGINEERING AND MECHANICS, cilt.71, sa.6, ss.713-738, 2019 (SCI-Expanded)
- II. **Three-dimensional dynamics of the moving load acting on the interior of the hollow cylinder surrounded by the elastic medium**
D.AKBAROV S., Mehdiyev M., ÖZİŞİK M.
STRUCTURAL ENGINEERING AND MECHANICS, cilt.67, sa.2, ss.185-206, 2018 (SCI-Expanded)
- III. **Influence of initial stresses on the critical velocity of the moving load acting in the interior of the hollow cylinder surrounded by an infinite elastic medium**
D.AKBAROV S., Mehdiyev M.
STRUCTURAL ENGINEERING AND MECHANICS, cilt.66, sa.1, ss.45-59, 2018 (SCI-Expanded)
- IV. **The Interface Stress Field in the Elastic System Consisting of the Hollow Cylinder and Surrounding Elastic Medium Under 3D Non-Axisymmetric Forced Vibration**
D.Akbarov S., Mehdiyev M.
CMC-COMPUTERS MATERIALS & CONTINUA, cilt.54, sa.1, ss.61-81, 2018 (SCI-Expanded)
- V. **Forced vibration of the elastic system consisting of the hollow cylinder and surrounding elastic medium under perfect and imperfect contact**
D.AKBAROV S., Mehdiyev M.
STRUCTURAL ENGINEERING AND MECHANICS, cilt.62, sa.1, ss.113-123, 2017 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Dynamics of the system consisting of the hollow cylinder and surrounding infinite elastic medium under action an oscillating moving ring load on the interior of the cylinder**
D.AKBAROV S., Mehdiyev M.
COUPLED SYSTEMS MECHANICS, cilt.7, sa.5, ss.525-554, 2018 (ESCI)

Metrikler

Yayın: 6

Atıf (Scopus): 34

H-İndeks (Scopus): 4