



ÖĞR. GÖRMUHAMMED ŞERİF YOLUK

Kişisel Bilgiler

Eposta: serifyoluk@harran.edu.tr

Birimi : İnşaat Teknolojisi

Dahili :

Makaleler (YOKSIS)

1 DESIGN AND MANUFACTURING OF SHAKING TABLE FROM SCRAP/USED PARTS

KIRAR ERSAN,YOLUK MUHAMMED ŞERİF,AYHANCİ CİHAN

BİTLİS EREN ÜNİVERSİTESİ FEN BİLİMLERİ DERGİSİ,<https://dergipark.org.tr/en/download/article-file/4906433>

Bildiriler (YOKSIS)

1 INVESTIGATION OF THE CHANGES IN COMPRESSIVE STRENGTH AND FLEXURAL STRENGTH OF MORTARS PRODUCED WITH DIFFERENT RATIOS OF DATE SEED POWDER

YOLUK MUHAMMED ŞERİF,MÜJDECİ Muhammed Veysel

MEETCON-EUROPE INTERNATIONAL CONGRESS OF INNOVATIVE STUDIES ,
https://www.meetcon.org/_files/ugd/f763ca_42d6c7377c1d42328183cdb106aaf7c3.pdf

2 MECHANICAL AND THERMAL BEHAVIOR OF LIGHTWEIGHT MORTARS INCORPORATING EXPANDED VERMICULITE AGGREGATE

YOLUK MUHAMMED ŞERİF,ALĞİN ZEYNEP

17TH INTERNATIONAL İSTANBUL SCIENTIFIC RESEARCH CONGRESS ,
https://drive.google.com/file/d/1_LkaDfXxNDJ083qat3Pm8nTVC5loffO5/view?usp=sharing

3 The use of perlite and vermiculite aggregates in the production of lightweight mortars

ALĞİN ZEYNEP,ALĞİN HALİL MURAD,KARAMAN Savaş,NAJMULDEEN ISMAEL Sarteep,YOLUK MUHAMMED ŞERİF

6th International Eurasian Conference on Science, Engineering and Technology (EurasianSciEnTech 2025) , https://www.eurasiansciencetech.org/bildiri%20taslaklar%C4%B1/Proceeding_Book_EurasianSciEnTech_2025.pdf

4 VARIATION IN THE FLEXURAL STRENGTH OF LIGHTWEIGHT MORTARS PRODUCED WITH EXPANDED VERMICULITE AGGREGATE UNDER THE EFFECT OF ELEVATED TEMPERATURES

YOLUK MUHAMMED ŞERİF,ALĞİN HALİL MURAD,ALĞİN ZEYNEP

INTERNATIONAL 4th AL-JAZEERA ENGINEERING AND APPLIED SCIENCES CONGRESS ,
<https://ubsder.org.tr/wp-content/uploads/2025/06/AL-JAZEERA-PROGRAM.pdf>

