

## Arařtirmacı Davut DEGER

### Kiřisel Bilgiler

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### SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **How does the isophthalic unsaturated polyester affect the dielectric properties, the glass transition, and the ductility of bitumen?**  
Ulutas K., YAKUT S., BOZOĐLU PARTO D., Sıtilbay B., KARAŐAHİN M., Yardim S., DEGER D.  
ROAD MATERIALS AND PAVEMENT DESIGN, cilt.25, sa.6, ss.1324-1339, 2024 (SCI-Expanded)
- II. **Thickness dependence of dielectric properties of TlGaS<sub>2</sub> thin films**  
Cicek Z., YAKUT S., DEGER D., Bozoglu D., Mustafaeva S., Ismailova P., Hasanov A., Ulutas K.  
MATERIALS SCIENCE IN SEMICONDUCTOR PROCESSING, cilt.166, 2023 (SCI-Expanded)
- III. **Dielectric properties of sol-gel derived Ta<sub>2</sub>O<sub>5</sub> thin films**  
YILDIRIM S., Ulutas K., DEGER D., Zayim E., Türhan İ.  
Vacuum, cilt.77, sa.3, ss.329-335, 2005 (SCI-Expanded)
- IV. **Comparison of dielectric dispersion of Al<sub>2</sub>O<sub>3</sub> and Se thin films**  
DEGER D., Ulutaő K.  
Journal of Applied Physics, cilt.89, sa.12, ss.8101-8104, 2001 (SCI-Expanded)

### Metrikler

Yayın: 4

Atıf (WoS): 33

Atıf (Scopus): 38

H-İndeks (WoS): 2

H-İndeks (Scopus): 2