

**DR. ÖĞR. İBRAHİM ÜLGEN**  
**ÜYESİ**



### **Kişisel Bilgiler**

**Eposta:** iulgen.physics@siirt.edu.tr  
**Birimi :** UYGULAMALI MATEMATİK  
**Dahili :** -

### **Makaleler (YOKSIS)**

- 1 Combining phase-space and time-dependent reduced density matrix approach to describe the dynamics of interacting fermions**  
Czuba Thomas,Lacroix Denis,Regnier David,ÜLGEN İBRAHİM,YILMAZ BÜLENT  
EUROPEAN PHYSICAL JOURNAL A,<http://link.springer.com/10.1140/epja/s10050-020-00119-7>
- 2 Impact of initial fluctuations on the dissipative dynamics of interacting Fermi systems: A model case study**  
ÜLGEN İBRAHİM,YILMAZ BÜLENT,Lacroix Denis  
Physical Review C,<https://link.aps.org/doi/10.1103/PhysRevC.100.054603>

### **Bildiriler (YOKSIS)**

- 1 Dissipative dynamics within stochastic mean-field approach**  
ÜLGEN İBRAHİM, YILMAZ BÜLENT  
Bitlis Eren University Journal of Science and Technology - XII. International Conference on Nuclear Structure Properties (NSP - 2019) , <http://dx.doi.org/10.17678/beuscitech.633558>