

MUSTAFA GEZEK  
Arş. Gör. Dr.

**KURUM & İLETİŞİM BİLGİLERİ**

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**Kadro Yeri** : FEN - EDEBİYAT FAKÜLTESİ / MATEMATİK  
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**ÖĞRENİM BİLGİLERİ**

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Doktora 2013-2017	MİCHIGAN TECHNOLOGICAL UNIVERSITY (ABD) MATEMATİK
Yüksek Lisans 2010-2012	UNIVERSITY OF CINCINNATI (ABD) MATEMATİK
Lisans 2006-2008	MARMARA ÜNİVERSİTESİ FEN EDEBİYAT FAKÜLTESİ / MATEMATİK

**YABANCI DİL BİLGİLERİ**

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İngilizce (Gelişmiş)

**AKADEMİK GÖREVLER**

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Arş. Gör. Dr. 2018-	NAMIK KEMAL ÜNİVERSİTESİ
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**ÜNİVERSİTE DIŞI İŞ DENEYİMLERİ**

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2017-2017	MİCHIGAN TECHNOLOGICAL UNIVERSITY (ABD) Research Assistant
2013-2017	MİCHIGAN TECHNOLOGICAL UNIVERSITY (ABD) Teaching Assistant
2011-2012	UNIVERSITY OF CINCINNATI (ABD) Teaching Assistant

**ÜNİVERSİTELER ARASI KURUL BİLİM ALANI BİLGİLERİ**

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Fen Bilimleri ve Matematik Temel Alanı / Matematik  
Cebir ve Sayılar Teorisi

**YAYINLAR**

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#### **Uluslararası hakemli dergilerde yayımlanan makaleler**

1. Gezek M., Wagner T. J., Tonchev V. D., Maximal arcs in Projective Planes of Order 16 and Related Designs, *Advances in Geometry*, 2018.

#### **Uluslararası bilimsel toplantılarda sunulan ve bildiri kitaplarında (proceedings) basılan bildiriler**

1. Gezek M., New 104-sets of type (4,8), *INTERNATIONAL CONFERENCE ON APPLIED ANALYSIS AND MATHEMATICAL MODELLING (ICAAMM2018)* (20.06.2018-24.06.2018).
2. Gezek M., Partial Geometries  $pg(12,12,9)$  and Strongly Regular Graphs arising from Maximal (52,4)-arcs, *International Conference on Mathematical Advances and Applications (ICOMAA2018)* (11.05.2018-13.05.2018).
3. Gezek M., Wagner T. J., Tonchev V. D., New Maximal arcs in the projective planes of order 16 and related designs, *CombinaTexas 2018* (10.02.2018-11.02.2018).
4. Gezek M., A search for designs with the same parameters as  $2-(256,64,21)$  design with 2- rank 25, *4th International Conference on Recent Advances in Pure and Applied Mathematics* (11.05.2017-15.05.2017).
5. Gezek M., The  $AG_3(4,4)$  design from  $2-(64,16,5)$  designs, *International Conference on Mathematics and Engineering* (10.05.2017-12.05.2017).
6. , Counterexamples to Hamada's conjecture, *48th Southeastern International Conference on Combinatorics, Graph Theory and Computing* (06.03.2017-10.03.2017).
7. Gezek M., Hamada conjecture in Affine spaces, *30th Midwestern Conference on Combinatorics and Combinatorial Computing (MCCCC30)* (14.10.2016-16.10.2016).