

RIDVAN YAPRAK

RES. ASST.

Email : ridvanyaprak@ktu.edu.tr

Office Phone : [+90 462 377 3706](tel:+904623773706)

Address : Karadeniz Teknik Üniversitesi Fen Fakültesi
Matematik Bölümü 61080 Trabzon/TÜRKİYE



Learning Knowledge

Doctorate 2017 - Continues	Karadeniz Technical University, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, Turkey
Postgraduate 2015 - 2017	Karadeniz Technical University, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, Turkey
Undergraduate 2010 - 2015	Karadeniz Technical University, Fen Fakültesi, Matematik, Turkey

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Kimax: Reaksiyon Kinetik Analizi İçin Maxima Paketi, Karadeniz Technical University, Fen Bilimleri Enstitüsü , Matematik Anabilim Dalı, 2017

Academic Titles / Tasks

Research Assistant 2018 - Continues	Karadeniz Technical University, Fen Fakültesi, Matematik
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Refereed Congress / Symposium Publications in Proceedings

1. Yara-Ölü Doku Modelinin Paralel Ortamda Parametrik Analizi
Yaprak R., Coşkun E.

PROF. DR. CEMİL YAPAR ANISINA ULUSAL MATEMATİK VE İSTATİSTİK SEMPOZYUMU CYUMİS, 2021, Ordu, Turkey, 10 - 11 December 2021, pp.41

2. **A Slough/Wound Interaction Model Accounting for Cellular Diffusion**

Yaprak R., Coşkun E.

International Conference on Mathematics and Mathematics Education, Ankara, Turkey, 16 - 18 September 2021, pp.71-72

3. **Trans maxima; A Maxima package for analytical solution of one dimensional linear system of transport equations**

Yaprak R., Coşkun E.

3rd International Conference on Pure and Applied Mathematics ICPAM-VAN 2020, Van, Turkey, 3 - 05 September 2020, pp.111

4. **Kimax: A Maxima Package for Analysis of Reaction Kinetics**

YAPRAK R., COŞKUN E.

International Conference on Mathematics and Mathematics Education, Şanlıurfa, Turkey, 11 - 13 May 2017, pp.908-909

Edit Congress and Symposium Activities

Prof. Dr. Cemil YAPAR Anısına Ulusal Matematik ve İstatistik Sempozyumu, Attendee, Ordu, Turkey, 2021

International Conference on Mathematics and Mathematics Education, Attendee, Ankara, Turkey, 2021

3rd International Conference on Pure and Applied Mathematics, Attendee, Van, Turkey, 2020

International Conference on Mathematics and Mathematics Education, Attendee, Şanlıurfa, Turkey, 2017

Research Areas

Mathematics