

Kişisel Bilgiler

E-posta: mustafasaltan@anadolu.edu.tr

Web: <https://avesis.anadolu.edu.tr/mustafasaltan>

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **GEODESICS OF THE SIERPINSKI GASKET**
SALTAN M., Ozdemir Y., Demir B.
FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY, cilt.26, sa.3, 2018 (SCI-Expanded)
- II. **Intrinsic Metrics on Sierpinski-Like Triangles and Their Geometric Properties**
SALTAN M.
SYMMETRY-BASEL, cilt.10, sa.6, 2018 (SCI-Expanded)
- III. **An explicit formula of the intrinsic metric on the Sierpinski gasket via code representation**
SALTAN M., ÖZDEMİR Y., DEMİR B.
TURKISH JOURNAL OF MATHEMATICS, cilt.42, sa.2, ss.716-725, 2018 (SCI-Expanded)
- IV. **An iterated function system for the closure of the adding machine group**
SALTAN M., DEMİR B.
Fractals, cilt.23, sa.3, 2015 (SCI-Expanded)
- V. **Self-similar groups in the sense of an iterated function system and their properties**
SALTAN M., Demir B.
JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, cilt.408, sa.2, ss.694-704, 2013 (SCI-Expanded)
- VI. **ON SOME FINITE HYPERBOLIC SPACES**
Olgun S., SALTAN M.
ARS COMBINATORIA, cilt.107, ss.317-324, 2012 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **On Self-Similar Subgroups in the Sense of IFS**
Saltan M.
Communications in Mathematics, cilt.26, sa.1, ss.1-10, 2018 (Scopus)
- II. **Some Interesting Code Sets of the Sierpinski Triangle Equipped with the Intrinsic Metric**
SALTAN M.
INTERNATIONAL JOURNAL OF APPLIED MATHEMATICS & STATISTICS, cilt.57, sa.4, ss.152-160, 2018 (ESCI)
- III. **THE SNOWFLAKE CURVE AS AN ATTRACTOR OF AN ITERATED FUNCTION SYSTEM**
DEMİR B., ÖZDEMİR Y., SALTAN M.
COMMUNICATIONS OF THE KOREAN MATHEMATICAL SOCIETY, cilt.28, sa.1, ss.155-162, 2013 (ESCI)
- IV. **A self-similar group in the sense of iterated function system**
DEMİR B., SALTAN M.
Far East Journal of Mathematical Sciences, cilt.60, sa.1, ss.83-99, 2012 (Scopus)
- V. **The graph of fractal dimensions of Julia sets**
DEMİR B., ÖZDEMİR Y., SALTAN M.
International Journal of Pure and Applied Mathematics, cilt.70, sa.3, ss.401-409, 2011 (Scopus)