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Biyografi

BOOK CHAPTERS:

5. Bozyigit, M. C., Ünver, M., and Olgun, M., Circular Pythagorean fuzzy Choquet integral operators and applications to multi-criteria decision making, Intelligent and Fuzzy Systems, Lecture Notes in Networks and Systems, Springer, 635–643, 2024.
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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- Gaussian Aggregation Operators and Applications to Intuitionistic Fuzzy Classification**
ÜNVER M.

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- II. **Parametric picture fuzzy cross-entropy measures based on d-Choquet integral for building material recognition**
BOZYIĞIT M. C., OLGUN M., ÜNVER M., Söylemez D.
Applied Soft Computing, cilt.166, 2024 (SCI-Expanded)
- III. **Developing Industry 4.0-based e-waste management: a decision-aided tool equipped with continuous function-valued intuitionistic fuzzy sets**
AYDOĞAN B., ÖZÇELİK G., ÜNVER M.
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- IV. **An extended EDAS method with circular intuitionistic fuzzy value features and its application to multi-criteria decision-making process**
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- V. **Circular Pythagorean Fuzzy Sets and Applications to Multi-Criteria Decision Making**
BOZYIĞIT M. C., OLGUN M., ÜNVER M.
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- VIII. **Uniform integrability of sequences of random elements with respect to weak topologies and weak integrals**
Uluçay H., ÜNVER M.
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- IX. **Q-Rung Orthopair Picture Fuzzy Topological Spaces and Parameter-Dependent Continuity: Control System Applications**
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- X. **Some results concerning ideal and classical uniform integrability and mean convergence**
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- XII. **Linguistic Single and Interval-valued Hybrid Intuitionistic Fuzzy Multi-sets and Applications to Multi-criteria Group Decision Making**
ÜNVER M., Türkarslan E., Ye J., OLGUN M.
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- XIII. **An extended TOPSIS and entropy measure based on Sugeno integral in Pythagorean fuzzy set setting**
Garg H., ÜNVER M., Aydoğan B., OLGUN M.
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- XIV. **On statistical convergence with respect to power series methods**
Unver M., Bayram N. S.
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- XV. **Intuitionistic fuzzy-valued neutrosophic multi-sets and numerical applications to classification**
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- XVI. **Single and Interval-Valued Hybrid Enthalpy Fuzzy Sets and a TOPSIS Approach for Multicriteria**

Group Decision Making

OLGUN M., Turkarslan E., Ye J., ÜNVER M.

MATHEMATICAL PROBLEMS IN ENGINEERING, cilt.2022, 2022 (SCI-Expanded)

- XVII. **A NEW VERSION OF UNIFORM INTEGRABILITY VIA POWER SERIES SUMMABILITY METHODS***
CABRERA M. O. R. D. O. N. E. Z., ROSALSKY A., UNVER M., VOLODIN A.
THEORY OF PROBABILITY AND ITS APPLICATIONS, cilt.67, sa.1, ss.89-104, 2022 (SCI-Expanded)
- XVIII. **Consistency Fuzzy Sets and a Cosine Similarity Measure in Fuzzy Multiset Setting and Application to Medical Diagnosis**
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- XIX. **Pythagorean fuzzy points and applications in pattern recognition and Pythagorean fuzzy topologies**
OLGUN M., ÜNVER M., YARDIMCI Ş.
SOFT COMPUTING, cilt.25, sa.7, ss.5225-5232, 2021 (SCI-Expanded)
- XX. **On the concept of B-statistical uniform integrability of weighted sums of random variables and the law of large numbers with mean convergence in the statistical sense**
Cabrera M. O., Rosalsky A., ÜNVER M., Volodin A.
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- XXIII. **Distance of convergence in measure on spaces of measurable functions**
ÜNVER M., SAĞIROĞLU PEKER S.
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- XXIV. **Pythagorean fuzzy topological spaces**
OLGUN M., ÜNVER M., YARDIMCI Ş.
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ÜNVER M., ORHAN C.
NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION, cilt.40, sa.5, ss.535-547, 2019 (SCI-Expanded)
- XXVI. **Lacunary Distributional Convergence in Topological Spaces**
Uluçay H., ÜNVER M.
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Kongre ve Sempozyum Katılımı Faaliyetleri

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