

Kişisel Bilgiler

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Yönetilen Tezler

EMEL'YANOV E., uT-convergence in locally solid vector lattices, Doktora, Y.A.(Öğrenci), 2018

EMEL'YANOV E., Unbounded p-convergence in lattice-normed vector lattices, Doktora, M.A.(Öğrenci), 2017

EMEL'YANOV E., Compact-like operators in lattice-normed spaces, Doktora, A.AYDIN(Öğrenci), 2017

EMEL'YANOV E., Nonstandard hulls of ordered vector spaces, Doktora, H.GÜL(Öğrenci), 2015

EMEL'YANOV E., Convergence of Lotz-Raebiger nets on Banach spaces, Doktora, N.ERKURŞUN(Öğrenci), 2010

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Enveloping norms of regularly P-operators in Banach lattices**
Alpay S., Emelyanov E., Gorokhova S.
Positivity, cilt.28, sa.3, 2024 (SCI-Expanded)
- II. **Duality and norm completeness in the classes of limitedly Lwc and Dunford–Pettis Lwc operators**
ALPAY Ā. Ā., EMEL'YANOV E., GOROKHOVA S.
Turkish Journal of Mathematics, cilt.48, sa.2, ss.267-278, 2024 (SCI-Expanded)
- III. **o tau-Continuous, Lebesgue, KB, and Levi Operators Between Vector Lattices and Topological Vector Spaces**
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RESULTS IN MATHEMATICS, cilt.77, sa.3, 2022 (SCI-Expanded)
- IV. **Bibounded uo-convergence and b-property in vector lattices**
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- V. **Full lattice convergence on Riesz spaces**
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- VI. **Internal characterization of Brezis–Lieb spaces**
Emelyanov E., Marabeh M. A. A.
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- VII. **u tau-convergence in locally solid vector lattices**
Dabboorasad Y. A., EMEL'YANOV E., Marabeh M. A. A.
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- VIII. **Komls properties in Banach lattices**
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ACTA MATHEMATICA HUNGARICA, cilt.155, sa.2, ss.324-331, 2018 (SCI-Expanded)

- IX. **um-Topology in multi-normed vector lattices**
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- X. **Compact-like operators in lattice-normed. spaces**
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- XI. **Archimedean Cones in Vector Spaces**
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- XII. **Nonstandard hulls of ordered vector spaces**
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- XIII. **On quasi-compactness of operator nets on Banach spaces**
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- XIV. **Lotz-Rabiger's nets of Markov operators in L_1 -spaces**
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- XV. **Asymptotic Behavior of Lotz-Rabiger and Martingale Nets**
Emel'yanov E.
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- XVI. **An extension of Sine's counterexample**
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- XVIII. **A positive doubly power bounded operator with a nonpositive inverse exists on any infinite-dimensional AL-Space**
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- XIX. **Asymptotic behavior of Markov semigroups on preduals of von Neumann algebras**
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- XX. **A characterization of an order ideal in Riesz spaces**
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- XXIV. **Positive operators on Banach spaces ordered by strongly normal cones**
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- XXV. **Invariant densities and mean ergodicity of Markov operators**

- Emel'yanov E.
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- XXVI. **Quasi constricted linear representations of abelian semigroups on Banach spaces**
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- XXVIII. **Asymptotic behavior of positive operators on Banach lattices**
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- XXIX. **Mean ergodicity on Banach lattices and Banach spaces**
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- XXX. **Invariant homomorphisms of nonstandard enlargements of Boolean algebras and vector lattices**
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- XXXI. **Banach lattices on which every power-bounded operator is mean ergodic**
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- XXXII. **BANACH-KANTOROVICH SPACES ASSOCIATED WITH THE ORDER HULLS OF DECOMPOSABLE LATTICE-NORMED SPACES**
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- XXXIII. **THE ORDER AND REGULAR HULLS OF RIESZ SPACES**
EMELYANOV E.
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- XXXIV. **ON THE NOTION OF STABILITY OF ORDER CONVERGENCE IN VECTOR LATTICES**
GOROKHOVA S., EMELYANOV E.
SIBERIAN MATHEMATICAL JOURNAL, cilt.35, sa.5, ss.912-916, 1994 (SCI-Expanded)
- XXXV. **NONSTANDARD HULLS OF VECTOR LATTICES**
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Diğer Dergilerde Yayınlanan Makaleler

- I. **Unbounded p-Convergence in Lattice-Normed Vector Lattices**
Aydın A., EMELYANOV E., Erkuşun-Özcan N., Marabeh M.
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- II. **Unbounded order convergence and the Gordon theorem#**
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Vladikavkaz Mathematical Journal, cilt.21, sa.4, ss.56-62, 2019 (Scopus)
- III. **Asymptotically absorbing nets of positive operators**
EMELYANOV E., Erkuşun N.
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Kitap & Kitap Bölümleri

- I. **Non-spectral Asymptotic Analysis of One-Parameter Operator Semigroups**

EMELYANOV E.

Birkhäuser Verlag 2007, Basel, 2007

Metrikler

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