

Kişisel Bilgiler

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Yönetilen Tezler

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

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

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

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

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

EMELYANOV E., On asymptotic properties of positive operators on banach lattices, Doktora, A.BİNHADJAH(Öğrenci), 2006

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 A., EMELYANOV E., GOROKHOVA S.
Turkish Journal of Mathematics, cilt.48, sa.2, ss.267-278, 2024 (SCI-Expanded)
- III. **τ -Continuous, Lebesgue, KB, and Levi Operators Between Vector Lattices and Topological Vector Spaces**
Alpay S., Emelyanov E., Gorokhova S.
RESULTS IN MATHEMATICS, cilt.77, sa.3, 2022 (SCI-Expanded)
- IV. **Bibounded u_0 -convergence and b-property in vector lattices**
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- V. **Full lattice convergence on Riesz spaces**
AYDIN A., EMELYANOV E., Gorokhova S.
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- VI. **Internal characterization of Brezis–Lieb spaces**
Emelyanov E., Marabeh M. A. A.
Positivity, cilt.24, sa.3, ss.585-592, 2020 (SCI-Expanded)
- VII. **u_0 -convergence in locally solid vector lattices**
Dabboorasad Y. A., EMELYANOV E., Marabeh M. A. A.
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- VIII. **Komls properties in Banach lattices**
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- 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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- XVII. **Mean ergodicity of positive operators in KB-space**
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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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- XXII. **A remark to a theorem of Yu. A. Abramovich**
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- XXIII. **Some conditions for a co-semigroup to be asymptotically finite-dimensional**
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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**
Emel'yanov E., Wolff M. P. H.
Mathematische Nachrichten, cilt.233-234, ss.103-110, 2002 (SCI-Expanded)
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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**
Emelyanov E.
SIBERIAN MATHEMATICAL JOURNAL, cilt.38, sa.2, ss.244-252, 1997 (SCI-Expanded)
- XXXI. **Banach lattices on which every power-bounded operator is mean ergodic**
Emel'yanov E.
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- XXXII. **BANACH-KANTOROVICH SPACES ASSOCIATED WITH THE ORDER HULLS OF DECOMPOSABLE LATTICE-NORMED SPACES**
EMELYANOV E.
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- XXXIII. **THE ORDER AND REGULAR HULLS OF RIESZ SPACES**
EMELYANOV E.
SIBERIAN MATHEMATICAL JOURNAL, cilt.35, sa.6, ss.1101-1108, 1994 (SCI-Expanded)
- 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.
Siberian Advances in Mathematics, cilt.29, sa.3, ss.164-182, 2019 (Scopus)
- II. **Unbounded order convergence and the Gordon theorem#**
EMELYANOV E., Gorokhova S., Kutateladze S.
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

Yayın: 39

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