

FISA DE VERIFICARE A INDEPLINIRII STANDARDELOR MINIMALE NECESARE SI OBLIGATORII CNATDCU

Citari in reviste stiintifice care au un factor de impact mai mare sau egal cu 0.5

Nr. crt.	Articolul citat	Revista si articolul in care a fost citat	fi	Anul fi	ci
1,2,3	Lemle, Ludovic Dan <i>L-1(R-d,dx)-uniqueness of weak solutions for the Fokker-Planck equation associated with a class of Dirichlet operators</i> ELECTRONIC RESEARCH ANNOUNCEMENTS IN MATHEMATICAL SCIENCES Volume: 15 Pages: 65-70 Published: 2008 WOS:000259080400009	Manita, Oxana A.; Shaposhnikov, Stanislav V. On the Cauchy Problem for Fokker-Planck-Kolmogorov Equations with Potential Terms on Arbitrary Domains JOURNAL OF DYNAMICS AND DIFFERENTIAL EQUATIONS Volume: 28 Issue: 2 Pages: 493-518 Published: JUN 2016	1.549	2016	1
		Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
		Kostic, Marko Abstract Volterra equations in locally convex spaces SCIENCE CHINA-MATHEMATICS Volume: 55 Issue: 9 Pages: 1797-1825 Published: SEP 2012 DOI: 10.1007/s11425-012-4477-9	0.956	2016	1
4	Pater, Flavius; Lemle, Ludovic Dan; Binzar, Tudor <i>On Some Yosida Type Approximation Theorems</i> NUMERICAL ANALYSIS AND APPLIED MATHEMATICS, VOLS 1 AND 2 Book Series: AIP Conference Proceedings Volume: 1168 Pages: 521-524 Published: 2009	Pricop, Marius; Balescu, Horatiu; Rosu, Serban; et al. Original Alternative Technique of Iris Fabrication for Ocular Prostheses MATERIALE PLASTICE Volume: 53 Issue: 1 Pages: 79-81 Published: MAR 2016	0.903	2015	1
5	Lemle, Ludovic Dan; Binzar, Tudor; Pater, Flavius Lucian <i>L(infinity)-Uniqueness and Liouville Property for One-Dimensional Diffusions</i> NUMERICAL ANALYSIS AND APPLIED MATHEMATICS, VOLS I-III Book Series: AIP Conference Proceedings Volume: 1281 Pages: 440-443 Published: 2010	Pricop, Marius; Balescu, Horatiu; Rosu, Serban; et al. Original Alternative Technique of Iris Fabrication for Ocular Prostheses MATERIALE PLASTICE Volume: 53 Issue: 1 Pages: 79-81 Published: MAR 2016	0.903	2015	1
6	Binzar, Tudor; Pater, Flavius; Lemle, Ludovic Dan <i>Some Extension of a B. Sz.-Nagy type theorem with application in the Stochastic Process</i> , NUMERICAL ANALYSIS AND APPLIED MATHEMATICS, VOLS 1 AND 2 Book Series: AIP Conference Proceedings Volume: 1168 Pages: 201-204 Published: 2009	Pater, Flavius Lucian; Binzar Tudor ON SOME DILATION THEOREMS FOR POSITIVE DEFINITE OPERATOR VALUED FUNCTIONS, STUDIA MATHEMATICA, Volume: 228 Issue: 2 Pages: 109-122 Published: 2015	0.623	2015	1
7	Lemle, Ludovic Dan <i>On Some Approximation Theorems for Power q-Bounded Operators on Locally Convex Vector Spaces</i> SCIENTIFIC WORLD JOURNAL Article Number: 513162 Published: 2014 DOI: 10.1155/2014/513162	Pater, Flavius Lucian; Binzar Tudor ON SOME DILATION THEOREMS FOR POSITIVE DEFINITE OPERATOR VALUED FUNCTIONS, STUDIA MATHEMATICA, Volume: 228 Issue: 2 Pages: 109-122 Published: 2015	0.623	2015	1

8	Lemle, Ludovic Dan; Binzar, Tudor; Pater, Flavius <i>L(1)-Uniqueness of Weak Solution for One-Dimensional mass Transport Equation</i> NUMERICAL ANALYSIS AND APPLIED MATHEMATICS, VOLS 1 AND 2 Book Series: AIP Conference Proceedings Volume: 1168 Pages: 160-163 Published: 2009 WOS:000273023600040	Rosu, Serban; Flavius, Peter; Tatu, Romulus Fabian <i>ABS 3D Printed Facial Study Model Using Hermite Matrix Interpolation for Manufacturing Facial Epistasis</i> MATERIALE PLASTICE Volume: 51 Issue: 3 Pages: 290-292 Published: SEP 2014 WOS:000344723900015	0.903	2015	1
9	Lemle, Ludovic Dan; Wu, Liming <i>Uniqueness of C(0)-semigroups on a general locally convex vector space and an application</i> SEMIGROUP FORUM Volume: 82 Issue: 3 Pages: 485-496 Published: JUN 2011 DOI: 10.1007/s00233-010-9285-3	Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
10	Lemle, Ludovic Dan <i>Existence and uniqueness for C-0-semigroups on the dual of a Banach space</i> CARPATHIAN JOURNAL OF MATHEMATICS Volume: 26 Issue: 1 Pages: 67-76 Published: 2010 WOS:000277172700008	Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
11	Lemle, Ludovic Dan; Wu, Liming <i>Uniqueness of pre-generators on locally convex spaces</i> COMPTES RENDUS MATHEMATIQUE Volume: 347 Issue: 21-22 Pages: 1281-1284 Published: NOV 2009 DOI: 10.1016/j.crma.2009.10.001	Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
12	Lemle, Ludovic Dan <i>L(infinity)-UNIQUENESS OF SCHRODINGER OPERATORS RESTRICTED IN AN OPEN DOMAIN</i> HOT TOPICS IN OPERATOR THEORY, CONFERENCE PROCEEDINGS Pages: 137-143 Published: 2008 WOS:000276441900010	Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
13	Lemle, Ludovic Dan; Pater, Flavius Lucian; Berdie, Adela <i>Kato's Type Inequality for Symmetric Diffusion Operators</i> NUMERICAL ANALYSIS AND APPLIED MATHEMATICS ICNAAM 2011: INTERNATIONAL CONFERENCE ON NUMERICAL ANALYSIS AND APPLIED MATHEMATICS, VOLS A-C Book Series: AIP Conference Proceedings Volume: 1389 Published: 2011 DOI: 10.1063/1.3636782	Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
14	Lemle, L. D. <i>L&lt;sup&gt;infinity&lt;/sup&gt;-uniqueness of generalized Schrodinger operators</i> Differ. Geom.-Dyn. Syst. Volume: 9 Pages: 103-110 Published: 2007	Pater, Flavius Lucian <i>NOTE ON KATO'S TYPE INEQUALITY</i> MATHEMATICAL INEQUALITIES & APPLICATIONS Volume: 16 Issue: 1 Pages: 249-254 Published: JAN 2013 DOI: 10.7153/mia-16-19	0.645	2014	1
15	L.D. Lemle, L.M. Wu, <i>Uniqueness of a pre-generator for C0-semigroup on a general locally convex vector space</i> , preprint arXiv:0712.2406, 2006	Wu, Liming; Zhang, Yiping <i>A new topological approach to the L-infinity-uniqueness of operators and the L-1-uniqueness of Fokker-Planck equations</i> JOURNAL OF FUNCTIONAL ANALYSIS Volume:241 Issue:2 Pages:557-610 Published: DEC 15 2006 DOI: 10.1016/j.jfa.2006.04.020	1.322	2014	1
<b>TOTAL</b>				<b>C=</b>	<b>15</b>

**Standarde minimale CNATDCU pentru Abilitare: C≥12**