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Е.А. Тугова

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Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609041017 Published: AUG 2009
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- Title: Y2O3-Ga2O3 phase diagram
Author(s): Popova, V. F.; Petrosyan, A. G.; Tugova, E. A.; et al.
Source: RUSSIAN JOURNAL OF INORGANIC CHEMISTRY Volume: 54 Issue: 4 Pages: 624-629 DOI: 10.1134/S0036023609040202 Published: APR 2009
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- Title: Magnetic properties of complex oxides Gd₂SrM₂O₇ (M = Fe, Al)
Author(s): Tugova, E. A.; Bobysheva, N. P.; Selyutin, A. A.; et al.
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 78 Issue: 11 Pages: 2000-2001 DOI: 10.1134/S1070363208110029 Published: NOV 2008
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- Title: Phase equilibria in the Ho2O3-SrAl2O4 system
Author(s): Popova, V. F.; Tugova, E. A.; Isaeva, A. S.; et al.
Source: GLASS PHYSICS AND CHEMISTRY Volume: 33 Issue: 5 Pages: 498-501 DOI: 10.1134/S1087659607050124 Published: OCT 2007
Times Cited: 1 (from Web of Science)
[Full Text](#) | [View abstract](#)
- Title: Mechanism of formation of the complex oxide Gd₂SrFe₂O₇
Author(s): Zvereva, I. A.; Otravnina, I. V.; Semenov, V. G.; et al.

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2007	2
2008	1
2009	8
2010	3
2011	8
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<input checked="" type="checkbox"/> 1. Title: Mechanism of formation of the complex oxide Gd₂SiFe₂O₇ Author(s): Zvereva, I. A.; Otrepina, I. V.; Semenov, V. G.; et al. Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 77 Issue: 6 Pages: 973-978 DOI: 10.1134/S1070363207060011 Published: JUN 2007	0	1	2	2	1	31	3.44
<input type="checkbox"/> 2. Title: Phase diagram of the LaFeO₃-LaSrFeO₄ system Author(s): Tugova, E. A.; Popova, V. F.; Zvereva, I. A.; et al. Source: GLASS PHYSICS AND CHEMISTRY Volume: 32 Issue: 6 Pages: 674-676 DOI: 10.1134/S108765960600137 Published: NOV-DEC 2006	0	0	0	0	0	6	0.75
<input type="checkbox"/> 3. Title: Phase equilibria in the LaAlO₃-LaSrAlO₄ system Author(s): Popova, V. F.; Tugova, E. A.; Zvereva, I. A.; et al. Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 30 Issue: 6 Pages: 564-567 DOI: 10.1007/s10720-005-0014-z Published: NOV-DEC 2004	0	1	1	1	0	6	0.60
<input type="checkbox"/> 4. Title: Mechanism and kinetics of formation of La₂SiFe₂O₇ and Nb₂SiFe₂O₇ Author(s): Tugova, E. A.; Popova, V. F.; Zvereva, I. A.; et al. Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 77 Issue: 6 Pages: 979-981 DOI: 10.1134/S1070363207060023 Published: JUN 2007	0	0	0	0	0	5	0.71
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Пример

Citing Articles without self-citations : 13

The screenshot displays the Web of Knowledge interface in a Mozilla Firefox browser. The search results are for the query "Author=(tugova e*)" with the filter "without self-citations". The results are sorted by "Times Cited -- highest to lowest" and show 13 results. The first six results are listed below:

- 1. Title: **Oxygen nonstoichiometry, thermo-chemical stability and lattice expansion of $\text{La}_{0.6}\text{Sr}_{0.4}\text{FeO}_{3-\delta}$**
Author(s): Kuhn, M.; Hashimoto, S.; Sato, K.; et al.
Source: SOLID STATE IONICS Volume: 195 Issue: 1 Pages: 7-15 DOI: 10.1016/j.ssi.2011.05.013 Published: JUL 28 2011
Times Cited: 7 (from Web of Science)
[Full Text] [View abstract]
- 2. Title: **Photoluminescence Characteristics of Dy^{3+} Doped $\text{Y}_3\text{Ga}_5\text{O}_{12}$ Phosphors for White Light Emitting Diodes**
Author(s): Sun, Chengli; Tu, Chaoyang
Source: MATERIALS EXPRESS Volume: 2 Issue: 2 Pages: 145-150 DOI: 10.1166/mex.2012.1062 Published: JUN 2012
Times Cited: 3 (from Web of Science)
[Full Text] [View abstract]
- 3. Title: **Mechanism of formation of the complex oxide $\text{Na}_2\text{Nd}_2\text{Ti}_3\text{O}_{10}$**
Author(s): Zvereva, I A.; Sankovich, A. M.; Missyul', A. B.; et al.
Source: GLASS PHYSICS AND CHEMISTRY Volume: 36 Issue: 2 Pages: 209-216 DOI: 10.1134/S1087659610020094 Published: APR 2010
Times Cited: 3 (from Web of Science)
[Full Text] [View abstract]
- 4. Title: **Effects of Ca/Ti Cosubstitution upon Microwave Dielectric Characteristics of CaSmAlO_4 Ceramics**
Author(s): Fan, Xie Cheng; Chen, Xiang Ming
Source: JOURNAL OF THE AMERICAN CERAMIC SOCIETY Volume: 92 Issue: 2 Pages: 433-438 DOI: 10.1111/j.1551-2916.2009.02931.x Published: FEB 2009
Times Cited: 3 (from Web of Science)
[Full Text] [View abstract]
- 5. Title: **Strontium oxide segregation at SrLaAlO_4 surfaces**
Author(s): Bevers-Toledo, A. E.; Marks, L. D.
Source: SURFACE SCIENCE Volume: 604 Issue: 17-18 Pages: 1476-1480 DOI: 10.1016/j.susc.2010.05.011 Published: AUG 30 2010
Times Cited: 2 (from Web of Science)
[Full Text] [View abstract]
- 6. Title: **Study of Structural, Electrical, and Magnetic Properties of Layered Perovskite Oxides $\text{LnSr}_2\text{TiFeO}_7$ ($\text{Ln} = \text{Nd, Gd}$)**
Author(s): Singh, Devidhar; Singh, Rajinder
Source: JOURNAL OF ELECTRONIC MATERIALS Volume: 41 Issue: 3 Pages: 540-545 DOI: 10.1007/s11664-011-1828-1 Published: MAR 2012
Times Cited: 1 (from Web of Science)
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Пример

Citing Articles without self-citations

Mechanism of formation of the complex oxide

$Gd_2SrFe_2O_7$

Author(s): Zvereva, IA (Zvereva, I. A.); Otrepina, IV (Otrepina, I. V.); Semenov, VG (Semenov, V. G.); Tugova, EA (Tugova, E. A.); Popova, VF (Popova, V. F.); Gusarov, VV (Gusarov, V. V.)

Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 77 Issue: 6 Pages: 973-978 DOI: 10.1134/S1070363207060011 Published: JUN 2007

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- Title: **Evolution of iron electronic state in the solid solutions Gd_{2-x}Sr_{1+x}Fe₂₀₇-delta**
Author(s): Shilova, Anastasya; Chislova, I.; Panchuk, V.; et al.
Book Editor(s): Verbovitsky, Y; Goncalves, AP
Conference: 18th International Conference on Solid Compounds of Transition elements (ISCTE 2012) Location: Lisbon Univ, Fac Sci, Lisbon, PORTUGAL Date: MAR 31-APR 05, 2012
Sponsor(s): European Integrated Ctr Dev New Metall Alloys & Compounds; Delta Cafes; El Corte Ingles; PANalytical; Termolab; CRIOLAB; Univ Lisboa, Ctr Fisica Mat Condensada; Univ Lisboa, Fac Ciencias; Ctr Ciencias Mol & Mat; IF; Sumol & Compal; ITN
Source: SOLID COMPOUNDS OF TRANSITION ELEMENTS II Book Series: Solid State Phenomena Volume: 194 Pages: 116-119 DOI: 10.4028/www.scientific.net/SSP.194.116 Published: 2013
Times Cited: 0 (from Web of Science)
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- Title: **The formation of the complex manganites LnSr₂Mn₂O₇ (Ln = La, Nd, Gd)**
Author(s): Missyul, A. B.; Zvereva, I. A.; Palstra, T. T. M.
Source: MATERIALS RESEARCH BULLETIN Volume: 47 Issue: 12 Pages: 4156-4160 DOI: 10.1016/j.materbull.2012.08.000 Published: DEC 2012
Times Cited: 0 (from Web of Science)
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- Title: **Sol-gel synthesis of nanostructured perovskite-like gadolinium ferrites**
Author(s): Chislova, I. V.; Matveeva, A. A.; Volkova, A. V.; et al.
Source: GLASS PHYSICS AND CHEMISTRY Volume: 37 Issue: 6 Pages: 653-660 DOI: 10.1134/S1087659611060071 Published: DEC 2011
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Author(s): Tugova, E. A.; Gusarov, V. V.
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Author(s): Tugova, E. A.
Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609040117 Published: AUG 2009
Times Cited: 2 (from Web of Science)
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- Title: **Investigation of the formation of the GdSrFeO₄ oxide**
Author(s): Otreppina, I. V.; Volodin, V. S.; Zvereva, I. A.; et al.
Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 423-430 DOI: 10.1134/S1087659609040129 Published: AUG 2009
Times Cited: 1 (from Web of Science)
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- Title: **Magnetic properties of complex oxides Gd₂SrM₂O₇ (M = Fe, Al)**
Author(s): Tugova, E. A.; Bobrysheva, N. P.; Selyutin, A. A.; et al.
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 78 Issue: 11 Pages: 2000-2001 DOI: 10.1134/S1070363208110029 Published: NOV 2008
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2 Title: A comparative analysis of the formation processes of Ruddlesden-Popper phases in the La2(O3)-SrO-M (2)(O3) (M = Al, Fe) systems
Author(s): Tugova, E. A.
Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609040117 Published: AUG 2009
Times Cited: 2 (from Web of Science)
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3 Title: Y2O3-Ga2O3 phase diagram
Author(s): Popova, V. F.; Petrosyan, A. G.; Tugova, E. A.; et al.
Source: RUSSIAN JOURNAL OF INORGANIC CHEMISTRY Volume: 54 Issue: 4 Pages: 624-629 DOI: 10.1134/S0036023609040202 Published: APR 2009
Times Cited: 1 (from Web of Science)
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4 Title: Magnetic properties of complex oxides Gd2SrM2O7 (M = Fe, Al)
Author(s): Tugova, E. A.; Bobrysheva, N. P.; Selyutin, A. A.; et al.
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 78 Issue: 11 Pages: 2000-2001 DOI: 10.1134/S1070363208110029 Published: NOV 2008
Times Cited: 0 (from Web of Science)
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5 Title: Phase equilibria in the Ho2O3-SrAl2O4 system
Author(s): Popova, V. F.; Tugova, E. A.; Isaeva, A. S.; et al.
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6 Title: Mechanism of formation of the complex oxide Gd2SrFe2O7
Author(s): Zverev, I. A.; Otrina, L. V.; Semenov, V. G.; et al.

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