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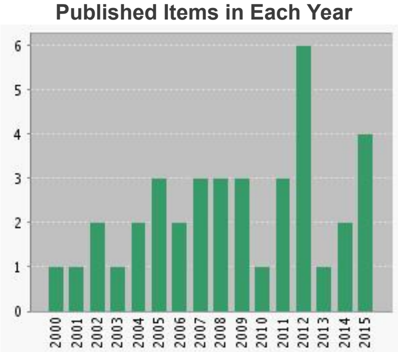

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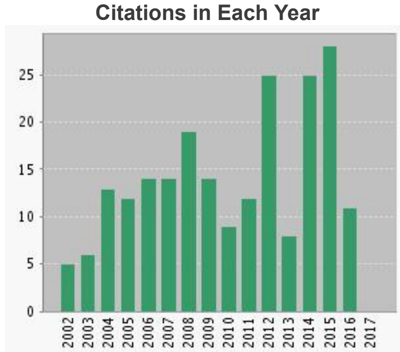

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	8	**25**	**28**	**11**	**0**	**215**	**14.33**
1. **Kinetics of the glass-transition and crystallization process of Fe72-xNbxAl5Ga2P11C6B4 (x=0,2) metallic glasses** By: Mitrovic, N; Roth, S; Eckert, J APPLIED PHYSICS LETTERS Volume: 78 Issue: 15 Pages: 2145-2147 Published: APR 9 2001	1	3	4	3	0	63	3.94
2. **Magnetoresistance of the Fe72CU1V3Si16B8 amorphous alloy annealed by direct current Joule heating** By: Mitrovic, N JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS Volume: 262 Issue: 2 Pages: 302-307 Published: JUN 2003	0	4	2	1	0	17	1.21
3. **Structural and electrical properties of sintered zinc-titanate ceramics** By: Obradovic, Nina; Mitrovic, Nebojsa; Pavlovic, Vladimir CERAMICS INTERNATIONAL Volume: 35 Issue: 1 Pages: 35-37 Published: JAN 2009	1	0	1	1	0	14	1.75
4. **Magnetic properties of (Fe,Co)-(Al,Ga,Si)-(B,C,P) alloys with large supercooled liquid region: Influence of preparation conditions and heat treatment** By: Roth, S; Grahl, H; Degmova, J; et al. Conference: International Workshop on Amorphous and Nanostructured Magnetic Materials (ANMM-2001) Location: IASI, ROMANIA Date: SEP 17-18, 2001 JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Volume: 4 Issue: 2 Pages: 199-205 Published: JUN 2002	0	4	0	1	0	14	0.93
5. **Investigation of structural relaxation, crystallization process and magnetic properties of the Fe-Ni-Si-B-C amorphous alloy** By: Kalezic-Glisovic, A.; Novakovic, L.; Maricic, A.; et al. MATERIALS SCIENCE AND ENGINEERING B-SOLID STATE MATERIALS FOR ADVANCED TECHNOLOGY Volume: 131 Issue: 1-3 Pages: 45-48 Published: JUL 15 2006	2	0	1	0	0	13	1.18
6. **Crystallization of the Fe-Cu-M-Si-B (M = Nb, V) amorphous alloys by direct-current Joule heating** By: Mitrovic, NS; Djukic, SR; Djuric, SB							

	Conference: Interntational Magnetics Conference (INTERMAG 2000) Location: TORONTO, CANADA Date: APR 09-12, 2000 IEEE TRANSACTIONS ON MAGNETICS Volume: 36 Issue: 5 Pages: 3858-3862 Part: 2 Published: SEP 2000	0	0	0	0	0	12	0.71
7.	**Influence of MgO addition on the synthesis and electrical properties of sintered zinc-titanate ceramics** By: Obradovic, Nina; Mitric, Miodrag; Nikolic, Maria Vesna; et al. JOURNAL OF ALLOYS AND COMPOUNDS Volume: 471 Issue: 1-2 Pages: 272-277 Published: MAR 5 2009	0	2	0	1	0	11	1.38
8.	**Microstructure evolution and soft magnetic properties of Fe72-xNbxAl5Ga2P11C6B4 (x = 0, 2) metallic glasses** By: Mitrovic, N; Roth, S; Eckert, J; et al. JOURNAL OF PHYSICS D-APPLIED PHYSICS Volume: 35 Issue: 18 Pages: 2247-2253 Article Number: PII S0022-3727(02)37749-0 Published: SEP 21 2002	0	0	0	0	0	11	0.73
9.	**Properties of MnZn ferrites prepared by powder injection molding technology** By: Zlatkov, B. S.; Mitrovic, N. S.; Nikolic, M. V.; et al. MATERIALS SCIENCE AND ENGINEERING B-ADVANCED FUNCTIONAL SOLID-STATE MATERIALS Volume: 175 Issue: 3 Pages: 217-222 Published: DEC 15 2010	2	1	4	0	0	10	1.43
10.	**Microstructural properties of electrochemically prepared Ni-Fe-W powders** By: Ribic-Zelenovic, L.; Cirovic, N.; Spasojevic, M.; et al. MATERIALS CHEMISTRY AND PHYSICS Volume: 135 Issue: 1 Pages: 212-219 Published: JUL 16 2012	0	3	2	1	0	8	1.60

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1. **The Thermal and Magnetic Properties of the Fe89.8Ni1.5Si5.2B3C0.5 and Fe81B13Si14C2 Amorphous Alloys**
By: Kalezic-Glisovic, A.; Mitrovic, N.; Obradovic, N.
SCIENCE OF SINTERING Volume: 47 Issue: 3 Pages: 259-268 Published: SEP-DEC 2015
Full Text from Publisher | View Abstract
Times Cited: 0
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2. **Contemporary problems in experiments, theory and application of interest in ecology with lasers in laboratory and remote detection**
By: Jevtic, S.; Sreckovic, M.; Ostojic, S.; et al.
OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS Volume: 9 Issue: 9-10 Pages: 1301-1309 Published: SEP-OCT 2015
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Times Cited: 0
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3. **The Influence of Mechanochemical Activation and Thermal Treatment on Magnetic Properties of the BaTiO3-FexOy Powder Mixture**
By: Ristanovic, Z.; Kalezic-Glisovic, A.; Mitrovic, N.; et al.
SCIENCE OF SINTERING Volume: 47 Issue: 1 Pages: 3-14 Published: JAN-APR 2015
Full Text from Publisher | View Abstract
Times Cited: 2
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4.

Applying quadraphonic transmission ultrasonic defectoscopy on standard aluminum materials

By: Ebersold, Zoran; Cosovic, Nemanja; Dukic, Slobodan; et al.
MATERIALS TESTING Volume: 57 Issue: 1 Pages: 95-99 Published: 2015

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Times Cited: 0
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5. **Advantages of Combined Sintering Compared to Conventional Sintering of Mechanically Activated Magnesium Titanate**

By: Filipovic, S.; Obradovic, N.; Pavlovic, V. B.; et al.
SCIENCE OF SINTERING Volume: 46 Issue: 3 Pages: 283-290 Published: 2014

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Times Cited: 1
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6. **EFFECT OF HEAT TREATMENT ON STRUCTURAL CHANGES IN METASTABLE AlSi10Mg ALLOY**

By: Jordovic, B.; Nedeljkovic, B.; Mitrovic, N.; et al.
JOURNAL OF MINING AND METALLURGY SECTION B-METALLURGY Volume: 50 Issue: 2 Pages: 133-137 Published: 2014

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7. **Low Frequencies for Cardboard Quality Assurance**

By: Ebersold, Zoran; Mitrovic, Nebojsa; Dukic, Slobodan; et al.
MATERIALS TESTING Volume: 55 Issue: 2 Pages: 109-113 Published: 2013

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8. **Soft Magnetic Properties of MnZn Ferrites Prepared by Powder Injection Moulding**

By: Mitrovic, N. S.; Djukic, S. R.; Randjic, S.; et al.
SCIENCE OF SINTERING Volume: 44 Issue: 3 Pages: 355-364 Published: SEP-DEC 2012

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9. **Microstructural properties of electrochemically prepared Ni-Fe-W powders**

By: Ribic-Zelenovic, L.; Cirovic, N.; Spasojevic, M.; et al.
MATERIALS CHEMISTRY AND PHYSICS Volume: 135 Issue: 1 Pages: 212-219 Published: JUL 16 2012

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Times Cited: 8
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10. **Defectoscopy of Direct Laser Sintered Metals by Low Transmission Ultrasonic Frequencies**

By: Ebersold, Zoran; Mitrovic, Nebojsa; Dukic, Slobodan; et al.
SCIENCE OF SINTERING Volume: 44 Issue: 2 Pages: 177-185 Published: MAY-AUG 2012

Full Text from Publisher View Abstract

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11. **The stress effect on electrical resistivity sensitivity of FeBSiC amorphous ribbon**

By: Maricic, A.; Spasojevic, M.; Kalezic-Glisovic, A.; et al.
SENSORS AND ACTUATORS A-PHYSICAL Volume: 174 Pages: 103-106 Published: FEB 2012

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12. **THE PRECIPITATION OF NANOCRYSTALLINE STRUCTURE IN THE JOULE HEATED Fe72Al5Ga2P11C6B4 METALLIC GLASSES**

By: Mitrovic, N.; Kane, S.; Roth, S.; et al.
JOURNAL OF MINING AND METALLURGY SECTION B-METALLURGY Volume: 48 Issue: 2 Pages: 319-324 Published: 2012

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13. **A novel ultrasonic technique for material testing**

By: Ebersold, Zoran; Mitrovic, Nebojsa; Djukic, Slobodan; et al.
TECHNICS TECHNOLOGIES EDUCATION MANAGEMENT-TTEM Volume: 7 Issue: 2 Pages: 614-621 Published: 2012

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14. **Interdependence of Fundamental and Applied Research in Material Science**

By: Kosanovic, D.; Maricic, A.; Mitrovic, N.; et al.
SCIENCE OF SINTERING Volume: 43 Issue: 2 Pages: 119-126 Published: MAY-AUG 2011

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15. **Sintering of Mechanically Activated Magnesium-titanate and Barium-zinc-titanate Ceramics**

By: Obradovic, N.; Filipovic, S.; Pavlovic, V. B.; et al.
SCIENCE OF SINTERING Volume: 43 Issue: 2 Pages: 145-151 Published: MAY-AUG 2011

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16. **The Effect of Temperature and Frequency on Magnetic Properties of the Fe81B13Si4C2 Amorphous Alloy**

By: Djukic, S.; Maricic, V.; Kalezic-Glisovic, A.; et al.
SCIENCE OF SINTERING Volume: 43 Issue: 2 Pages: 175-182 Published: MAY-AUG 2011

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17. **Properties of MnZn ferrites prepared by powder injection molding technology**

By: Zlatkov, B. S.; Mitrovic, N. S.; Nikolic, M. V.; et al.
MATERIALS SCIENCE AND ENGINEERING B-ADVANCED FUNCTIONAL SOLID-STATE MATERIALS Volume: 175 Issue: 3 Pages: 217-222 Published: DEC 15 2010

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18. **Effect of structural changes during annealing on the electric and magnetic properties of Fe81B13Si4C2 amorphous alloy**

By: Maricic, A.; Spasojevic, M.; Ribic-Zelenovic, L.; et al.
JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Volume: 11 Issue: 8 Pages: 1088-1093 Published: AUG 2009

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19. **Influence of MgO addition on the synthesis and electrical properties of sintered zinc-titanate ceramics**

By: Obradovic, Nina; Mitric, Miodrag; Nikolic, Maria Vesna; et al.
JOURNAL OF ALLOYS AND COMPOUNDS Volume: 471 Issue: 1-2 Pages: 272-277 Published: MAR 5 2009

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20. **Structural and electrical properties of sintered zinc-titanate ceramics**

By: Obradovic, Nina; Mitrovic, Nebojsa; Pavlovic, Vladimir
CERAMICS INTERNATIONAL Volume: 35 Issue: 1 Pages: 35-37 Published: JAN 2009

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21. **Effect of dc-Joule-heating thermal processing on magnetoimpedance of Fe(72)Al(5)Ga(2)P(11)C(6)B(4) amorphous alloy**

By: Mitrovic, N. S.; Kane, S. N.; Tyagi, P. V.; et al.
Conference: 18th International Symposium on Soft Magnetic Materials Location: Cardiff Univ, Sch Engn, Cardiff, WALES Date: SEP 02-05, 2007
JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS Volume: 320 Issue: 20 Pages: E792-E796 Published: OCT 2008

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22. **Mechanical strain and temperature annealing effect on structural relaxation kinetics of the Fe89.8Ni1.5Si5.2B3C0.5 amorphous alloy**

By: Kalezic-Glisovic, A.; Maricic, A.; Mitrovic, N.; et al.
JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Volume: 10 Issue: 3 Pages: 504-507 Published: MAR 2008

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Times Cited: 1
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23. **Study of stress-annealing enhancement of magnetoimpedance effect in Fe89.8Ni1.5Si5.2B3C0.5 metallic glass ribbons**

By: Kalezic-Glisovic, A.; Mitrovic, N.; Maricic, A.; et al.
Conference: 13th Czech and Slovak Conference on Magnetism (CSMAG'07) Location: Kosice, SLOVAKIA Date: JUL 09-12, 2007
ACTA PHYSICA POLONICA A Volume: 113 Issue: 1 Pages: 103-106 Published: JAN 2008

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24.

Magnetic softening of bulk amorphous FeCrMoGaPCB rods by current annealing technique
By: Mitrovic, N.; Roth, S.; Stoica, M.
Conference: 12th International Symposium on Metastable and Nano-Materials (ISMANAM-2005) Location: Paris, FRANCE Date: JUL 03-07, 2005
JOURNAL OF ALLOYS AND COMPOUNDS Volume: 434 Special Issue: SI Pages: 618-622 Published: MAY 31 2007
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Times Cited: 3
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25. **Microstructure and microhardness in current annealed Fe65.5Cr4Mo4Ga4P12C5B5.5 bulk metallic glass**
By: Mitrovic, N.; Cukic, B.; Jordovic, B.; et al.
Edited by: Uskokovic, DP; Milonjic, SK; Rakovic, DI
Conference: 8th Conference of the Yugoslav-Materials-Research-Society (Yu-MRS) Location: Herceg Novi, MONTENEGRO Date: SEP 04-08, 2006
Sponsor(s): Yugoslav Mat Res Soc
Research Trends in Contemporary Materials Science Book Series: MATERIALS SCIENCE FORUM Volume: 555 Pages: 521-526 Published: 2007
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26. **Magnetoimpedance effect in Fe89.8Ni1.5Si5.2B3C0.5 metallic glass ribbons**
By: Kalezic-Glisovic, A.; Mitrovic, N.; Maricic, A.; et al.
Edited by: Uskokovic, DP; Milonjic, SK; Rakovic, DI
Conference: 8th Conference of the Yugoslav-Materials-Research-Society (Yu-MRS) Location: Herceg Novi, MONTENEGRO Date: SEP 04-08, 2006
Sponsor(s): Yugoslav Mat Res Soc
Research Trends in Contemporary Materials Science Book Series: MATERIALS SCIENCE FORUM Volume: 555 Pages: 533-538 Published: 2007
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27. **Investigation of structural relaxation, crystallization process and magnetic properties of the Fe-Ni-Si-B-C amorphous alloy**
By: Kalezic-Glisovic, A.; Novakovic, L.; Maricic, A.; et al.
MATERIALS SCIENCE AND ENGINEERING B-SOLID STATE MATERIALS FOR ADVANCED TECHNOLOGY Volume: 131 Issue: 1-3 Pages: 45-48 Published: JUL 15 2006
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28. **Influence of the DC current annealing treatment on magnetotransport properties of soft-magnetic alloys with amorphous precursors**
By: Mitrovic, N.; Roth, S.; Kane, S.
Edited by: Uskokovic, DP; Milonjic, SK; Rakovic, DI
Conference: 7th Conference of the Yugoslav-Materials-Research-Society (Yu-MRS) Location: Herceg Novi, SERBIA MONTENEG Date: SEP 12-16, 2005
Sponsor(s): Yugoslav Mat Res Soc
RECENT DEVELOPMENTS IN ADVANCED MATERIALS AND PROCESSES Book Series: MATERIALS SCIENCE FORUM Volume: 518 Pages: 313-318 Published: 2006
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29. **Influence of Nb addition on structural and magnetic properties of FeNbAlGaPCB metallic glasses**
By: Kane, SN; Mitrovic, NS; Gupta, A; et al.
Conference: Joint European Magnetic Symposia (JEMS 04) Location: Dresden, GERMANY Date: SEP 05-10, 2004
JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS Volume: 290 Special Issue: SI Pages: 1461-1464 Part: 2 Published: APR 2005
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30. **Synthesis, structure and properties of iron-based bulk glass-forming metallic alloys prepared by different processing**
By: Mitrovic, N; Roth, S; Degmova, J; et al.
Edited by: Uskokovic, DP; Milonjic, SK; Rakovic, DI
Conference: 6th Conference of the Yugoslav-Materials-Research-Society Location: Herceg Novi, SERBIA MONTENEG Date: SEP 13-17, 2004
Sponsor(s): Republic Serbia, Minist Sci & Environm Protect; Yugoslav Mat Res Soc
CURRENT RESEARCH IN ADVANCED MATERIALS AND PROCESSES Book Series: Materials Science Forum Volume: 494 Pages: 321-326 Published: 2005
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31. **Magnetic softening of metallic glasses by current annealing technique**
By: Mitrovic, N; Roth, S; Djukic, S; et al.

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Edited by: Idzikowski, B; Svec, P; Miglierini, M
Conference: NATO Advanced Research Workshop on Properties and Applications of Nanocrystalline Alloys from Amorphous Precursors Location: Budmerice, SLOVAKIA Date: JUN 09-15, 2003
Sponsor(s): NATO
Properties and Applications of Nanocrystalline Alloys from Amorphous Precursors Book Series: NATO SCIENCE SERIES, SERIES II: MATHEMATICS, PHYSICS AND CHEMISTRY Volume: 184 Pages: 331-344 Published: 2005

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32. **Magnetoresistance and magnetoimpedance effects in DC Joule heated Fe72Al5Ga2P11C6B4 amorphous ribbons**

By: Mitrovic, NA; Djukic, S; Roth, S; et al.
Conference: 12th Czech and Slovak Conference on Magnetism Location: Kosice, SLOVAKIA Date: JUL 12-15, 2004
Sponsor(s): PJ Safarik Univ; Slovak Acad Sci, Inst Expt Phys, Fac Sci
CZECHOSLOVAK JOURNAL OF PHYSICS Volume: 54 Supplement: D Pages: D157-D160 Part: 1 Published: 2004

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33. **Synthesis, preparation and properties of new Fe-based soft magnetic amorphous alloys with a large supercooled liquid region**

By: Mitrovic, N; Simeunovic, R; Maricic, A; et al.
Edited by: Uskokovic, DP; Milonjic, SK; Rakovic, DI
Conference: 5th Conference of the Yugoslav-Materials-Research-Society (Yu-MRS 2003) Location: Herceg Novi, YUGOSLAVIA Date: SEP 15-19, 2003
Sponsor(s): Yugoslav Mat Res Soc
PROGRESS IN ADVANCED MATERIALS AND PROCESSES Book Series: MATERIALS SCIENCE FORUM Volume: 453-454 Pages: 367-373 Published: 2004

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34. **Magnetoresistance of the Fe72CU1V3Si16B8 amorphous alloy annealed by direct current Joule heating**

By: Mitrovic, N
JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS Volume: 262 Issue: 2 Pages: 302-307 Published: JUN 2003

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35. **Microstructure evolution and soft magnetic properties of Fe72-xNbxAl5Ga2P11C6B4 (x = 0, 2) metallic glasses**

By: Mitrovic, N; Roth, S; Eckert, J; et al.
JOURNAL OF PHYSICS D-APPLIED PHYSICS Volume: 35 Issue: 18 Pages: 2247-2253 Article Number: PII S0022-3727(02)37749-0 Published: SEP 21 2002

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36. **Magnetic properties of (Fe,Co)-(Al,Ga,Si)-(B,C,P) alloys with large supercooled liquid region: Influence of preparation conditions and heat treatment**

By: Roth, S; Grahl, H; Degmova, J; et al.
Conference: International Workshop on Amorphous and Nanostructured Magnetic Materials (ANMM-2001) Location: IASI, ROMANIA Date: SEP 17-18, 2001
JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Volume: 4 Issue: 2 Pages: 199-205 Published: JUN 2002

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37. **Kinetics of the glass-transition and crystallization process of Fe72-xNbxAl5Ga2P11C6B4 (x=0,2) metallic glasses**

By: Mitrovic, N; Roth, S; Eckert, J
APPLIED PHYSICS LETTERS Volume: 78 Issue: 15 Pages: 2145-2147 Published: APR 9 2001

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38. **Crystallization of the Fe-Cu-M-Si-B (M = Nb, V) amorphous alloys by direct-current Joule heating**

By: Mitrovic, NS; Djukic, SR; Djuric, SB
Conference: Interntational Magnetics Conference (INTERMAG 2000) Location: TORONTO, CANADA Date: APR 09-12, 2000
IEEE TRANSACTIONS ON MAGNETICS Volume: 36 Issue: 5 Pages: 3858-3862 Part: 2 Published: SEP 2000

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