

Technická univerzita v Košiciach
Prehľad publikačnej činnosti vrátane ohlasov
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Skupina A2 - Ostatné knižné publikácie (ACA, ACB, BAA, BAB, BCB, BCI, EAI, CAA, CAB, EAJ, FAI)

Počet záznamov: 3

ACB - Vysokoškolské učebnice vydané v domácich vydavateľstvách (3)

Skupina B - Publikácie v karentovaných vedeckých časopisoch a autorské osvedčenia, patenty a objavy (ADC, ADD, AEG, AEH, BDC, BDD, CDC, CDD, AGJ)

Počet záznamov: 16

ADC - Vedecké práce v zahraničných karentovaných časopisoch (15)

ADD - Vedecké práce v domácich karentovaných časopisoch (1)

Skupina C - Ostatné recenzované publikácie (ACC, ACD, ADE, ADF, AEC, AED, AFA, AFB, AFC, AFD, AFE, AFF, AFG, AFH, BBA, BBB, BCK, BDA, BDB, BDE, BDF, BEC, BED, BFA, BFB, BGH, CDE, CDF)

Počet záznamov: 21

ADF - Vedecké práce v domácich nekarentovaných časopisoch (6)

AFC - Publikované príspevky na zahraničných vedeckých konferenciách (3)

AFD - Publikované príspevky na domácich vedeckých konferenciách (11)

AFG - Abstrakty príspevkov zo zahraničných konferencií (1)

Skupina D - Ostatné - mimo kategórií MŠSR

Počet záznamov: 1

BEF - Odborné práce v domácich nerecenzovaných zborníkoch (konferenčných aj nekonferenčných) (1)

Počet záznamov spolu: 41

Menný zoznam publikácií:

ACB - Vysokoškolské učebnice vydané v domácich vydavateľstvách(3)

ACB001 [149942] **Štruktúra a vlastnosti materiálov 1.** mechanické a tepelné vlastnosti materiálov/ Jozef Kravčák ... [et al.] - 1. vyd. - Košice : TU - 2014. - 96 s. [CD ROM]. - ISBN 978-80-553-1813-4. [KRAVČÁK, Jozef (20%) - HRONSKÝ, Viktor (20%) - FRIČOVÁ, Oľga (20%) - KECER, Ján (20%) - NOVÁK, Ladislav (20%)]

ACB002 [149945] **Štruktúra a vlastnosti materiálov 2** Elektrické a magnetické vlastnosti materiálov/ Jozef Kravčák ... [et al.] - 1. vyd. - Košice : TU - 2014. - 72 s. [CD-ROM]. - ISBN 978-80-553-1814-1. [KRAVČÁK, Jozef (20%) - HRONSKÝ, Viktor (20%) - FRIČOVÁ, Oľga (20%) - KECER, Ján (20%) - NOVÁK, Ladislav (20%)]

ACB003 [165008] **Experimentálne metódy skúmania materiálov** / Oľga Fričová ... [et al.] - 1. vyd. - Košice : TU - 2015. - 78 s. [CD-ROM]. - ISBN 978-80-553-2377-0. [FRIČOVÁ, Oľga (20%) - KLADIVOVÁ, Mária (20%) - KRAVČÁK, Jozef (20%) - TÓTHOVÁ, Jana (20%) - ZIMAN, Ján (20%)]

ADC - Vedecké práce v zahraničných karentovaných časopisoch(15)

ADC001 [113850] **Complex permeability after-effects in an annealed Co-based amorphous alloy** / Pavol Vojtaník, Jozef Kravčák, Rastislav Varga - 1996.In: Journal of Magnetism and Magnetic Materials. Vol. 157-158 (1996), p. 175-176. - ISSN 0304-8853 [VOJTANIK, Pavol (33%) - KRAVČÁK, Jozef (34%) - VARGA, Rastislav (33%)]

Ohlasy:

2006 [3] LESZ, S. et al. Crystallisation kinetics and magnetic properties of a Co-based amorphous alloy In: Journal of Achievements in Materials and Manufacturing Engineering Vol. 16, no. 1-2 (2006), p. 35-39 ISSN: 1734-8412

ADC002 [113827] **Study of magnetic after-effects of complex permeability in amorphous CoFeCrSiB alloys** / Jozef Kravčák ... [et al.] - 1997. In: Materials Science and Engineering A. Vol. 226-228, no. 1 (1997), p. 698-700. - ISSN 0921-5093 [KRAVČÁK, Jozef (25%) - VOJTANIK, Pavol (25%) - VARGA, Rastislav (25%) - PETER, Duhaj (25%)]
Ohlasy:

2002 [1] BUTTINO, G., CECCHETTI, A., POPPI, M. Temperature dependence of structural and magnetic relaxation in amorphous and nanocrystalline Co-based alloys In: Journal of magnetism and magnetic materials Vol. 241, no. 2-3 (2002), p. 183-189 ISSN: 0304-8853

ADC003 [113849] **Magnetic after-effect in amorphous Fe85-xCrxB15 alloys** / Pavol Vojtanik ... [et al.] - 1997. In: Materials Science and Engineering A. Vol. 226-228 (1997), p. 736-739. - ISSN 0921-5093 [VOJTANIK, Pavol (25%) - VARGA, Rastislav (25%) - KRAVČÁK, Jozef (25%) - LOVAS, A. (25%)]
Ohlasy:

2003 [1] KAPPES, B., et al. Relaxation, recovery, crystallization, and recrystallization transformations in an iron-based amorphous precursor In: Nanotechnology Vol. 14, no. 11 (2003), p. 1228-1234 ISSN: 0957-4484

2013 [4] KECER, Ján Vybrané magnetické vlastnosti rýchlochladenej amorfnej zliatiny Fe85B15 vo vzťahu k štruktúre In: Posterus.sk [online] Roč. 6, č. 10 (2013), b.s. ISSN: 1338-0087

ADC004 [17429] **The analysis of large Barkhausen effect in the FeSiB amorphous wire** / Jozef Kravčák, Ladislav Novák, Anton Zentko - 2002. In: Czechoslovak Journal of Physics. Vol. 52, no. 2 (2002), p. 175-178. - ISSN 0011-4626 [KRAVČÁK, Jozef (34%) - NOVÁK, Ladislav (33%) - ZENTKO, Anton (33%)]
Ohlasy:

2011 [1] CHIRIAC, H., LOSTUN, M., OVARI, T.A. Magnetization process and domain structure in the near-surface region of conventional amorphous wires In: JOURNAL OF APPLIED PHYSICS Vol. 109, no. 7 (2011) ISSN: 0021-8979

2007 [1] KAMER, O., ERDOGAN, M. DC magnetization of ferromagnetic amorphous wires with local deformation In: Journal of Magnetism and Magnetic Materials Vol. 312, no. 1 (2007), p. 21-26 ISSN: 0304-8853

2014 [3] LAMBERTI, V.E. et al. Wireless sensor for detecting explosive material In: U.S. Patent No. 8,871,523 B1

2016 [3] LAMBERTI, Vincent E. et al. Wireless sensor In: United States Patent Patent no.: US 9,255,920 B1

2016 [3] LAMBERTI, Vincent E. et al. Wireless radiation sensor In: United States Patent Patent no.: US 9,411,069 B1

ADC005 [70523] **Complex permeability after-effect and analysis of power losses in ferromagnetic Co-based amorphous alloy** / J. Kravčák, R. Varga, P. Vojtaník - 2008. In: Acta Physica Polonica A. Vol. 113, no. 1 (2008), p. 43-46. - ISSN 0587-4246 Spôsob prístupu: <http://przyrbwn.icm.edu.pl/APP/SPIS/a113-1.html>. [KRAVČÁK, Jozef (34%) - VARGA, Rastislav (33%) - VOJTANÍK, Pavol (33%)]

ADC006 [108848] **Asymmetric Magneto-Impedance in CoFeSiB amorphous microwire** / J. Kravčák, R. Varga - 2010.In: Acta Physica Polonica A. Vol. 118, no. 5 (2010), p. 762-763. - ISSN 0587-4246 [KRAVČÁK, Jozef (50%) - VARGA, Rastislav (50%)]

ADC007 [108854] **Domain Wall Dynamics in Bistable Ferromagnetic Laminations** / J. Kravčák, V. Šuhajová - 2010.In: Acta Physica Polonica A. Vol. 118, no. 5 (2010), p. 734-735. - ISSN 0587-4246 [KRAVČÁK, Jozef (90%) - ŠUHAJOVÁ, Viktória (10%)]

ADC008 [125159] **Single domain wall dynamics in ferromagnetic lamination with variable conductivity** / J. Kravčák - 2012.In: Physica B. Vol. 407, no. 19 (2012), p. 3992-3995. - ISSN 0921-4526 Spôsob prístupu: <http://www.sciencedirect.com/science/article/pii/S0921452612006497>. [KRAVČÁK, Jozef (100%)]

ADC009 [148879] **Thermopower Monitoring of Relaxation and Devitrification in Fe-Based Glassy Alloys** / A. Lovas, Jozef Kravčák, A. Szabo - 2014.In: Acta Physica Polonica A. Vol. 126, no. 1 (2014), p. 78-79. - ISSN 0587-4246 Spôsob prístupu: <http://przyrbwn.icm.edu.pl/APP/PDF/126/a126z1p035.pdf>. [LOVAS, A. (34%) - KRAVČÁK, Jozef (33%) - SZABO, A. (33%)]

ADC010 [148881] **Structural and Magnetic Characterization of NiMnSb Half-Heusler Alloy Prepared by Rapid Quenching** / Tomáš Ryba ... [et al.] - 2014.In: Acta Physica Polonica A. Vol. 126, no. 1 (2014), p. 206-207. - ISSN 0587-4246 Spôsob prístupu: <http://przyrbwn.icm.edu.pl/APP/PDF/126/a126z1p098.pdf>. [RYBA, Tomáš (12%) - VARGOVA, Zuzana (11%) - VARGA, Rastislav (11%) - ILKOVIC, Sergej (11%) - REIFFERS, Marián (11%) - HAŠKOVÁ, Veronika (11%) - SZABÓ, Pavol (11%) - KRAVČÁK, Jozef (11%) - GYEPES, Róbert (11%)]

ADC011 [148887] **Hysteresis in Asymmetrical GMI Effect in Amorphous Microwires** / Jozef Kravčák - 2014.In: Acta Physica Polonica A. Vol. 126, no. 1 (2014), p. 132-133. - ISSN 0587-4246 Spôsob prístupu: <http://przyrbwn.icm.edu.pl/APP/PDF/126/a126z1p062.pdf>. [KRAVČÁK, Jozef (100%)]

Ohlasy:

2016 [4] ŠMELKO, Miroslav et al. Prevodové charakteristiky bezkontaktného mikrodrôtového snímača In: Senzorika a magnetometria 2016 : zborník prezentácií a príspevkov z vedeckej konferencie s medzinárodnou účasťou : Košice, 8. decembra 2016 S. 12-16 ISBN: 978-80-553-3051-8

ADC012 [160904] **Single domain wall dynamics in ferromagnetic wire with circular magnetization and conductive cover** / Jozef Kravčák - 2014.In: Physica B-Condensed Matter. Vol. 454 (2014), p. 98-101. - ISSN 0921-4526 [KRAVČÁK, Jozef (100%)]

ADC013 [160907] **Half-metallic Ni₂MnSn Heusler alloy prepared by rapid quenching** / M. Nazmunnahar ... [et al.] - 2015.In: Journal of Magnetism and Magnetic Materials. Vol. 386 (2015), p. 98-101. - ISSN 0304-8853 Spôsob prístupu: <http://www.sciencedirect.com/science/article/pii/S0304885315002875>. [NAZMUNNAHAR, M. (10%) - RYBA, Tomáš (10%) - DEL VAL, Juan Jose (8%) - IPATOV, Mihail (8%) - GONZÁLEZ, J. (8%) - HAŠKOVÁ, Veronika (9%) - SZABÓ, Pavol (9%) - SAMUELY, Peter (8%) - KRAVČÁK, Jozef (10%) - VARGOVA, Zuzana (10%) - VARGA, Rastislav (10%)]

Ohlasy:

2016 [1] YIN, M., HASIER, J., NASH, P. A review of phase equilibria in Heusler alloy systems containing Fe, Co or Ni In: Journal of Materials Science Vol. 51, no. 1 (2016), p. 50-70 ISSN: 0022-2461

2017 [1] PRAKASH, H.R. et al. Effects of silver doping on microstructure of nanostrips, tetragonality, and mechanical properties in Ni_{41-x}Ag_xMn₅₀Sn₉ (x ≤ 2) Heusler alloys In: Journal of Nanoscience and Nanotechnology Vol. 17, no. 3 (2017), p. 1884-1893 ISSN: 1533-4880

2017 [1] ZHAO, R. et al. Insight into the important role of antisite disorder in the magnetic properties of Mn₂CuAl In: Intermetallics Vol. 85 (2017), p. 98-102 ISSN: 0966-9795

2017 [1] POPA, F. et al. Influence of mechanical alloying and heat treatment processing on the Ni₂MnSn Heusler alloy structure In: Journal of Alloys and Compounds Vol. 716 (2017), p. 137-143 ISSN: 0925-8388

ADC014 [181750] **Magnetic and structural characterization of NiXSb (X = Mn, Cr) Heusler ribbon** / T. Ryba ... [et al.] - 2017. In: Acta Physica Polonica A. Vol. 131, no. 4 (2017), p. 857-859. - ISSN 0587-4246 [RYBA, T. (16%) - VARGOVÁ, Z. (14%) - ILKOVIČ, S. (14%) - REIFFERS, M. (14%) - KRAVČÁK, Jozef (14%) - GYEPES, R. (14%) - VARGA, R. (14%)]

ADC015 [181751] **Structure investigation of nano-FeO(OH) modified clinoptilolite tuff for antimony removal** / E. Chmielewska ... [et al.] - 2017. In: Microporous and Mesoporous Materials. Vol. 248 (2017), p. 222-233. - ISSN 1387-1811 [CHMIELEWSKÁ, E. (16%) - TYLUS, W. (12%) - DRÁBIK, M. (12%) - MAJZLAN, J. (12%) - KRAVČÁK, Jozef (12%) - WILLIAMS, C. (12%) - ČAPLOVIČOVÁ, M. (12%) - ČAPLOVIČ, Ľ. (12%)]

ADD - Vedecké práce v domácich karentovaných časopisoch(1)

ADD001 [70524] **Eddy current distribution in core-shell ferromagnetic structure** / J. Kravčák - 2006. In: Acta Physica Slovaca. Roč. 56, č. 2 (2006), s. 153-156. - ISSN 1336-040X Spôsob prístupu: <http://www.physics.sk/aps/pubs/2006/aps-2006-56-2-153.pdf>. [KRAVČÁK, Jozef (100%)]

ADF - Vedecké práce v domácich nekarentovaných časopisoch(6)

ADF001 [116346] **Propagation of a single domain wall in amorphous wire** / Jozef Kravčák - 2002. In: Acta Electrotechnica et Informatica. Roč. 2, č. 3 (2002), s. 82-85. - ISSN 1335-8243 [KRAVČÁK, Jozef (100%)]

ADF002 [117537] **Influence of Heat Treatment Parameters on Magnetic Properties of Non-Oriented Electrical Steels** / Yuriy Sidor ... [et al.] - 2002. In: Acta Electrotechnica et Informatica. Roč. 2, č. 3 (2002), s. 96-101. - ISSN 1333-8243 [SIDOR, Yuriy (25%) - KOVÁČ, František (25%) - NOVÁK, Ladislav (25%) - KRAVČÁK, Jozef (25%)]
Ohlasy:

2007 [1] CENIGA, L. Thermal stresses and related phenomena in composite ceramics In: Journal of Material Science Vol. 42, no. 4 (2007), p. 1202-1227 ISSN: 0022-2461

2008 [1] CENIGA, L. Analytical Models of Thermal-Stress Induced Phenomena in Isotropic Multi-Particle-Matrix System In: Journal of Thermal Stresses Vol. 31, no. 9 (2008), p. 862-891 ISSN: 0149-5739

ADF003 [101847] **Model of magnetic reversal in ferromagnetic lamination** / Jozef Kravčák - 2010. In: Acta Electrotechnica et Informatica. Roč. 10, č. 3 (2010), s. 75-77. - ISSN 1335-8243 Spôsob prístupu: http://www.aei.tuke.sk/pdf/2010-03/16_Kravcak.pdf. [KRAVČÁK, Jozef (100%)]

ADF004 [134391] **Analýza termodynamických vlastností a štruktúry amorfných feromagnetických zliatin FeZrB** / Mária Kládiová, Jozef Kravčák - 2013. In: Posterus. Roč. 6, č. 5(2013), s. 1-8. - ISSN 1338-0087 Spôsob prístupu: <http://www.posterus.sk/?p=15733>. [KLADIVOVÁ, Mária (50%) - KRAVČÁK, Jozef (50%)]

ADF005 [135011] **Relation Between Helical Anisotropy and Asymmetric Gmi Effect** / Jozef Kravčák - 2013. In: Acta Electrotechnica et Informatica. Roč. 13, č. 1 (2013), s. 53-55. - ISSN 1335-8243

[KRAVČÁK, Jozef (100%)]

Ohlasy:

2014 [1] KIKUCHI, H., TAKAHASHI, Y., TAKAHASHI, K. et al. Effects of easy axis direction on the magnetoimpedance properties of thin films with uniaxial anisotropy In: Journal of Applied Physics Vol. 115, no. 17 (2014), art. no. 17A303 ISSN: 0021-8979

ADF006 [139518] **Analýza štruktúry povrchu a atómového zloženia tenkých vlákien pomocou SEMEDS** / Jozef Kravčák - 2013.In: Posterus. Roč. 6, č. 10 (2013), s. 1-6. - ISSN 1338-0087 Spôsob prístupu: <http://www.posterus.sk/?p=16451>.

[KRAVČÁK, Jozef (100%)]

AFC - Publikované príspevky na zahraničných vedeckých konferenciách(3)

AFC001 [160902] **Models of GMI effect in ferromagnetic microwire** / Jozef Kravčák - 2015.In: 18th Conference of Czech and Slovak Physicists. - Olomouc : Palacký University, 2015 P. 51-52. - ISBN 978-80-244-4725-4

[KRAVČÁK, Jozef (100%)]

AFC002 [180157] **Study of glass-metal interface in amorphous ferromagnetic microwires** / Jozef Kravčák - 2017.In: HTBS 2017. - Sofia : Scientific technical union of mechanical engineering, 2017 P. 85-87. - ISSN 2535-0005

[KRAVČÁK, Jozef (100%)]

AFC003 [180257] **Optimization of magnetic flux in electromagnetic vibrating generators** / Jozef Kravčák - 2017.In: HTBS 2017. - Sofia : Scientific technical union of mechanical engineering, 2017 P. 102-103. - ISSN 2535-0005

[KRAVČÁK, Jozef (100%)]

AFD - Publikované príspevky na domácich vedeckých konferenciách(11)

AFD001 [117587] **Measuring of DC hysteresis loops of soft ferromagnets** / Jozef Kravčák - 1999.In: Proceedings of scientific conference : organised on the occasion of 30th anniversary of the foundation of FEEI TUKE : 21. - 22.9.1999, Košice. - Košice : FEI TUKE, 1999 S. 153-156. - ISBN 80-88964-18-0

[KRAVČÁK, Jozef (100%)]

AFD002 [117540] **Meranie magnetizačných charakteristík mäkkých feromagnetických zliatin** / Jozef Kravčák - 2000.In: 13. konferencia slovenských a českých fyzikov : zborník príspevkov : 23. - 26.8.1999, Zvolen. - Zvolen : Slovenská fyzikálna spoločnosť, 2000 S. 304-306. - ISBN 80-228-0876-8

[KRAVČÁK, Jozef (100%)]

AFD003 [0015668] **Barkhausenov jav amorfných feromagnetických drôtoch** / J. Kravčák, L. Novák, A. Zentko - 2002.In: 12. konferencia slovenských fyzikov. - Bratislava : Slovenská fyzikálna spoločnosť, 2002 S. 109-110. - ISBN 8096865552

[KRAVČÁK, Jozef - NOVÁK, Ladislav - ZENTKO, Anton]

AFD004 [87739] **Magnetic after-effect of complex susceptibility in amorphous ferromagnets** / J. Kravčák - 2009.In: 17th Conference of Slovak Physicists. - Bratislava : Slovak Physical Society, 2009 S. 143-144. - ISBN 9788096912476 Spôsob prístupu:

<http://neon.dpp.fmph.uniba.sk/ksf17/prispevky/17ksf.pdf>.

[KRAVČÁK, Jozef (100%)]

AFD005 [88747] **Giant magnetoimpedance effect in ferromagnetic microwires** / J. Kravčák - 2009.In: Physics of Materials '09. - Košice : elfa, 2009 S. 80-81. - ISBN 9788080861223

[KRAVČÁK, Jozef (100%)]

AFD006 [88748] **Calculation of eddy-currents in ferromagnetic lamination** / J. Kravčák - 2009.In: Physics of Materials '09. - Košice : Elfa, 2009 S. 77-79. - ISBN 9788080861223
[KRAVČÁK, Jozef (100%)]

AFD007 [111127] **Influence of helical anisotropy on GMI effect in Co-based amorphous ferromagnetic microwires** / J. Kravčák - 2011.In: Applied Physics of Condensed Matter : proceedings of the 17th International Conference : Nový Smokovec, High Tatras, Slovakia, June 22 - 24, 2011. - Žilina : ŽU, 2011 S. 200-203. - ISBN 978-80-554-0386-1
[KRAVČÁK, Jozef (100%)]

AFD008 [125284] **Dynamics of magnetic domain walls in thin ferromagnetic layers and wires** / J. Kravčák - 2012.In: Apcom 2012 : proceedings on Applied Physics of Condensed Matter : 18th International Conference : June 20 - 22, 2012, Štrbské Pleso, Slovak Republic. - Bratislava : STU, 2012 S. 129-132. - ISBN 978-80-227-3720-3
[KRAVČÁK, Jozef (100%)]

AFD009 [126536] **Manifestation of helical anisotropy in asymmetric GMI effect** / Jozef Kravčák - 2012.In: Physics of Materials 2012 : proceeding of the scientific conference : 17-19 October 2012, Košice. - Košice : TU, 2012 S. 208-210. - ISBN 978-80-553-1175-3
[KRAVČÁK, Jozef (100%)]

AFD010 [147760] **Influence of non-ferromagnetic covers on properties of amorphous ferromagnetic wire** / Jozef Kravčák - 2014.In: APCOM 2014 : Proceedings of the 20th International Conference on Applied Physics of Condensed Matter : June 25 - 27, 2014, Štrbské Pleso, Slovak Republic. - Bratislava : STU, 2014 S. 109-113. - ISBN 978-80-227-4179-8
[KRAVČÁK, Jozef (100%)]

AFD011 [167105] **Impact of modified endings on noise characteristics of Fe-based glass-coated microwires** / Miroslav Šmelko ... [et al.] - 2015.In: Journal of Electrical Engineering : Magnetic Measurement 2015. - Bratislava : STU, 2015 Roč. 66, č. 7/s (2015), s. 30-32. - ISSN 1335-3632 Spôsob prístupu:
http://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=6&SID=U2Wawf8Os28RjtYqsN2&page=1&doc=1.
[ŠMELKO, Miroslav (20%) - KRAVČÁK, Jozef (20%) - PRASLIČKA, Dušan (20%) - BLAŽEK, Josef (20%) - DRAGANOVÁ, Katarína (20%)]

AFG - Abstrakty príspevkov zo zahraničných konferencií(1)

AFG001 [148085] **Structural Analysis Relationship to Noise Characteristics of Glass-Coated Magnetic Microwires** / Miroslav Šmelko ... [et al.] - 2014.In: EMSA 2014 : 10th European Conference on Magnetic Sensors and Actuators : Book of Abstracts : Vienna, Austria, July 6-9, 2014. - Vienna : Vienna University of Technology, 2014 P. 137-137. - ISBN 978-3-85465-021-8
[ŠMELKO, Miroslav (20%) - KRAVČÁK, Jozef (20%) - PRASLIČKA, Dušan (20%) - DRAGANOVÁ, Katarína (20%) - LAŠŠÁK, Miroslav (20%)]

BEF - Odborné práce v domácich nerecenzovaných zborníkoch (konferenčných aj nekonferenčných)(1)

BEF001 [147759] **Dynamics of ferromagnetic domain wall controlled by conductivity** / J. Kravčák - 2013.In: The 15th Small Triangle Meeting : on theoretical physics : October 27-30, 2013, Stará Lesná. - Košice : IEP SAS, 2013 S. 98-103. - ISBN 978-80-8143-141-8
[KRAVČÁK, Jozef (100%)]