

*Technická univerzita v Košiciach*  
*Fakulta materiálov, metalurgie a recyklácie*  
*Ústav recyklačných technológií*  
**Doc. Ing. Jarmila Trpčevská, CSc.**

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## **VÝPIS Z DATABÁZY WoS**

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**Record 1 of 13****By:** Piroskova, J (Piroskova, Jana); Trpcevska, J (Trpcevska, Jarmila); Laubertova, M (Laubertova, Martina); Smincakova, E (Smincakova, Emilia)**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Laubertova, Martina	I-3662-2018	0000-0002-5490-1731

**Title:** THE INFLUENCE OF HYDROCHLORIC ACID ON THE ZINC EXTRACTION FROM FLUX SKIMMING**Source:** ACTA METALLURGICA SLOVACA**Volume:** 21**Issue:** 2**Pages:** 127-134**DOI:** 10.12776/ams.v21i2.502**Published:** 2015**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in Web of Science Core Collection:** 1**Total Times Cited:** 1**ISSN:** 1335-1532**eISSN:** 1338-1156**Accession Number:** WOS:000421101000005**Record 2 of 13****By:** Trpcevska, J (Trpcevska, Jarmila); Hluchanova, B (Hluchanova, Blanka); Briancin, J (Briancin, Jaroslav); Takacova, Z (Takacova, Zita)**Edited by:** Fecko, P (Fecko, P); Cablik V (Cablik, V)**Title:** CHARACTERIZATION OF WASTES ORIGINATED DURING HOT DIP GALVANIZING PROCESS**Source:** 14TH CONFERENCE ON ENVIRONMENT AND MINERAL PROCESSING, PT II**Pages:** 89-93**Published:** 2010**Conference Title:** 14th Conference on Environment and Mineral Processing**Conference Date:** MAR 05-06, 2010**Conference Location:** VSB TU, Ostrava, CZECH REPUBLIC**Sponsor(s):** ECOCOAL; Celni Jednatelstvi Zelinka; Kamen Pisek; Progress Ind Grp; GESTA; Severoceske Doly AS Chomutov; Ceskomoravsky Cement, Heidelberg Cement Grp**Conference Host:** VSB TU**Times Cited in SciELO Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Times Cited in Russian Science Citation Index:** 0**Total Times Cited:** 0**ISBN:** 978-80-248-2209-9**Accession Number:** WOS:000396179700015**Record 3 of 13****By:** Zdravecka, E (Zdravecka, E.); Suchanek, J (Suchanek, J.); Tkacova, J (Tkacova, J.); Trpcevska, J (Trpcevska, J.); Brinkiene, K (Brinkiene, K.)**Title:** Investigation of wear resistance of high velocity oxy-fuel sprayed WC-Co and Cr3C2-NiCr coatings**Source:** MECHANIKA**Issue:** 4**Pages:** 75-79**Published:** 2010**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in BIOSIS Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 7**Total Times Cited:** 7**ISSN:** 1392-1207**Accession Number:** WOS:000282058500013**Record 4 of 13****By:** Zorawski, W (Zorawski, Wojciech); Skrzypek, S (Skrzypek, Stanislaw); Trpcevska, J (Trpcevska, Jarmila)**Title:** Tribological Properties of Hypersonically Sprayed Carbide Coatings**Source:** FME TRANSACTIONS**Volume:** 36**Issue:** 2**Pages:** 81-86**Published:** 2008**Times Cited in Web of Science Core Collection:** 1

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**Record 5 of 13**

By: Kardos, S (Kardos, S); Somora, M (Somora, M); Gabani, S (Gabani, S); Pavlik, V (Pavlik, V); Flachbart, K (Flachbart, K); Trpcevska, J (Trpcevska, J)

Edited by: Pietrikova, A (Pietrikova, A); Urbancik, J (Urbancik, J)

Title: Low temperature properties of RuO<sub>2</sub>-based resistors prepared under various technology conditions

Source: 26TH INTERNATIONAL SPRING SEMINAR ON ELECTRONICS TECHNOLOGY, CONFERENCE PROCEEDINGS: INTEGRATED MANAGEMENT OF ELECTRONIC MATERIALS PRODUCTION

Pages: 482-484

DOI: 10.1109/ISSE.2003.1260577

Published: 2003

Conference Title: 26th International Spring Seminar on Electronics Technology

Conference Date: MAY 08-11, 2003

Conference Location: HIGH TATRAS, SLOVAKIA

Sponsor(s): Tech Univ Kosice; Austrian Ctr E & S, E Europe, Bratislava Branch; CPMP; Czechoslovak IEEE Sect

Times Cited in Chinese Science Citation Database: 0

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**Record 6 of 13**

By: Mitroova, Z (Mitroova, Z); Zentko, A (Zentko, A); Trpcevska, J (Trpcevska, J); Lukacova, M (Lukacova, M); Csach, K (Csach, K); Bokor, M (Bokor, M)

Author Identifiers:

Author	ResearcherID Number	ORCID Number
Bokor, Monika	B-6237-2008	0000-0001-8883-1316

Edited by: Sajgalik, P (Sajgalik, P); Drabik, M (Drabik, M); Varga, S (Varga, S)

Title: Rare earth ferricyanides

Source: SOLID STATE CHEMISTRY V

Book Series Title: SOLID STATE PHENOMENA

Volume: 90-91

Pages: 85-90

DOI: 10.4028/www.scientific.net/SSP.90-91.85

Published: 2003

Conference Title: 5th International Conference on Solid State Chemistry

Conference Date: JUL 07-12, 2002

Conference Location: BRATISLAVA, SLOVAKIA

Sponsor(s): Int Union Pure & Appl Chem

Times Cited in Russian Science Citation Index: 0

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ISSN: 1012-0394

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**Record 7 of 13**

By: Trpcevska, J (Trpcevska, J); Briancin, J (Briancin, J); Medvecký, L (Medvecký, L); Durisinova, K (Durisinova, K)

Edited by: Dusza, J (Dusza, J)

Title: Microstructure and porcelain stoneware properties

Source: FRACTOGRAPHY OF ADVANCED CERAMICS

Book Series Title: KEY ENGINEERING MATERIALS

Volume: 223

Pages: 265-267

Published: 2002

Conference Title: International Conference on Fractography of Advanced Ceramics

Conference Date: MAY 13-16, 2001

Conference Location: STARA LESNA, SLOVAKIA

Sponsor(s): Funkt Skeramik Montan Univ Leoben & Inst Struktur; Univ Wien, Inst Mat Phys; Tech Univ Hamburg Harurg, Arbeitsbereich Tech Kervamik; Inst Werkstoffe & Verfahren Engn Forch Zentrum Julich GmbH

**Times Cited in Chinese Science Citation Database:** 1

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**ISSN:** 1013-9826

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**Record 8 of 13**

**By:** Medvecky, L (Medvecky, L); Briancin, J (Briancin, J); Trpcevska, J (Trpcevska, J)

**Edited by:** Dusza, J (Dusza, J)

**Title:** The observation of the microstructure of barium titanate ceramics by light microscopy

**Source:** FRACTOGRAPHY OF ADVANCED CERAMICS

**Book Series Title:** KEY ENGINEERING MATERIALS

**Volume:** 223

**Pages:** 269-274

**Published:** 2002

**Conference Title:** International Conference on Fractography of Advanced Ceramics

**Conference Date:** MAY 13-16, 2001

**Conference Location:** STARA LESNA, SLOVAKIA

**Sponsor(s):** Funkt Skeramik Montan Univ Leoben & Inst Struktur; Univ Wien, Inst Mat Phys; Tech Univ Hamburg Harurg, Arbeitsbereich Tech Kervamik; Inst Werkstoffe & Verfahren Engn Forch Zentrum Julich GmbH

**Times Cited in Chinese Science Citation Database:** 0

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**Record 9 of 13**

**By:** Trpcevska, J (Trpcevska, J); Chachalak, M (Chachalak, M)

**Title:** Structure and properties of laser track material in 12060 steel

**Source:** KOVOVE MATERIALY-METALLIC MATERIALS

**Volume:** 34

**Issue:** 1

**Pages:** 10-19

**Published:** 1996

**Times Cited in Chinese Science Citation Database:** 0

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**ISSN:** 0023-432X

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**Record 10 of 13**

**By:** Chachalak, M (Chachalak, M); Trpcevska, J (Trpcevska, J)

**Title:** Fracture surface morphology of laser track at the steel surface

**Source:** KOVOVE MATERIALY-METALLIC MATERIALS

**Volume:** 34

**Issue:** 2

**Pages:** 95-104

**Published:** 1996

**Times Cited in Russian Science Citation Index:** 0

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**Record 11 of 13**

**By:** CHACHALAK, M (CHACHALAK, M); TRPCEVSKA, J (TRPCEVSKA, J)

**Title:** SURFACE-STRUCTURE AND PROPERTIES OF IRON AFTER LASER PROCESSING

**Source:** KOVOVE MATERIALY-METALLIC MATERIALS

**Volume:** 29

**Issue:** 6

Pages: 429-438

Published: 1991

Times Cited in BIOSIS Citation Index: 0

Times Cited in Chinese Science Citation Database: 0

Times Cited in Web of Science Core Collection: 3

Times Cited in SciELO Citation Index: 0

Times Cited in Russian Science Citation Index: 0

Total Times Cited: 3

ISSN: 0023-432X

Accession Number: WOS:A1991GZ08200003

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**Record 12 of 13**

By: KRAUS, I (KRAUS, I); GANEV, N (GANEV, N); TRPCEVSKA, J (TRPCEVSKA, J)

Title: X-RAY- INVESTIGATION OF RESIDUAL-STRESSES ON THE SURFACES OF FERROUS MATERIALS HARDENED BY CONTINUOUS-WAVE CO<sub>2</sub>-LASER

Source: KOVOVE MATERIALY-METALLIC MATERIALS

Volume: 28

Issue: 5

Pages: 513-524

Published: 1990

Times Cited in Chinese Science Citation Database: 0

Times Cited in Web of Science Core Collection: 1

Times Cited in SciELO Citation Index: 0

Times Cited in Russian Science Citation Index: 0

Times Cited in BIOSIS Citation Index: 0

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**Record 13 of 13**

By: GANEV, N (GANEV, N); KRAUS, I (KRAUS, I); TRPCEVSKA, J (TRPCEVSKA, J)

Title: X-RAY-MEASUREMENT OF RESIDUAL-STRESSES INDUCED BY LASER SURFACE-TREATMENT

Source: PHYSICA STATUS SOLIDI A-APPLIED RESEARCH

Volume: 115

Issue: 1

Pages: K13-K15

DOI: 10.1002/pssa.2211150142

Published: SEP 16 1989

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