

## II. OHLASY NA PUBLIKAČNÚ AKTIVITU

|                                                            |        |               |
|------------------------------------------------------------|--------|---------------|
| <b>III: Ohlasy na publikačnú alebo umeleckú aktivitu*)</b> |        |               |
| Ohlasy spolu                                               | 18 (8) | <b>60(42)</b> |
| z toho:                                                    |        |               |
| Ohlasy registrované vo WoS alebo SCOPUS:                   | 8 (4)  | <b>41(32)</b> |

Ohlasy spolu

56 z toho za posledných 5 rokov (38)

Všetky ohlasy:

Štatistika: kategória ohlasov od 2022

|                                                                                                                     |    |           |
|---------------------------------------------------------------------------------------------------------------------|----|-----------|
| <b>1 Citácia v publikácii registrovaná v citačných indexoch</b>                                                     |    | <b>41</b> |
| Zahraničné                                                                                                          | 41 |           |
| <b>2 Citácia v publikácii vrátane citácie v publikácii registrovanej v iných databázach okrem citačných indexov</b> |    | <b>19</b> |
| Domáce                                                                                                              | 6  |           |
| Zahraničné                                                                                                          | 13 |           |
| <b>Súčet</b>                                                                                                        |    | <b>60</b> |

Ohlasy 2021 – 2025:

Štatistika: kategória ohlasov od 2022

|                                                                                                                     |    |           |
|---------------------------------------------------------------------------------------------------------------------|----|-----------|
| <b>1 Citácia v publikácii registrovaná v citačných indexoch</b>                                                     |    | <b>32</b> |
| Zahraničné                                                                                                          | 32 |           |
| <b>2 Citácia v publikácii vrátane citácie v publikácii registrovanej v iných databázach okrem citačných indexov</b> |    | <b>10</b> |
| Domáce                                                                                                              | 4  |           |
| Zahraničné                                                                                                          | 6  |           |
| <b>Súčet</b>                                                                                                        |    | <b>42</b> |

Ohlasy registrované vo WoS alebo SCOPUS: 41 z toho za posledných 5 rokov (32)

Najcitovanejšie publikácie

ŠOOŠ, Ľubomír - URBAN, František - ČAČKOVÁ, Iveta - KOLLÁTH, Ľudovít - MLYNÁR, Peter - ČAČKO, Viliam - BÁBICS, Jozef. Analysis of thermodynamic events taking place during vacuum drying of corn. In *Sustainability*. Vol. 16, iss. 2 (2024), 20 s., art. no. 879. ISSN 2071-1050 (2023: 3.3 - IF, Q2 - JCR Best Q, 0.672 - SJR, Q1 - SJR Best Q). V databáze

: CC: 001151162100001 ; WOS: 001151162100001 ; SCOPUS: 2-s2.0-85183439152.

Typ výstupu: článok; Výstup: zahraničný; Kategória publikácie od 2022: V3

Ohlasy:

1. [1] XING, Simin - LIN, Zimu - GAO, Xianglan - WANG, Dehua - LIU, Guohui - CAO, Yi - LIU, Yadi. Research on Outgoing Moisture Content Prediction Models of Corn Drying Process Based on Sensitive Variables. In: *APPLIED SCIENCES-BASEL*, 2024, vol. 14, no. 13,

pp., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

2. [1] HOLUBCIK, Michal - KANTOVA, Nikola Cajova - NOSEK, Radovan - NEMEC, Patrik - JANDACKA, Jozef. Design Modification of the Retort Burner for Phytomass in a Small Heat Source. In: ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING, 2024, vol., no., pp. ISSN 2193-567X., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

3. [2] UMIT, Iskan - YUKSEL, A. - TUNCKAL, Cuneyt. An experimental research on the effect of infrared and carbon fiber film heater integration in heat pump food drying system on drying performance. In International Journal of Energy Studies. Vol. 9, iss. 4 (2024), s. 601 - 618. ISSN 2717-7513 e-ISSN.  
Ohlas: zahraničný

BENIAK, Juraj - ONDRUŠKA, Juraj - ČAČKO, Viliam. Design process of energy effective shredding machines for biomass treatment. In *Acta Polytechnica*. Vol. 52, No. 5 (2012), s.133-137. ISSN 1805-2363 (2012: 0.190 - SJR, Q3 - SJR Best Q). V databáze: SCOPUS: 2-s2.0-84868545677 ; WOS: 000433423400021.

Kategória publikácie od 2022: V3

Ohlasy:

1. [1] LISÝ, Martin - BALÁŠ, Marek - ŠPILÁČEK, Michal - SKÁLA, Zdeněk. Technical and economic optimization of cogeneration technology using combustion and gasification. In *Acta Polytechnica*, 2014, vol. 54, no. 1, s.42-51., Registrované v: SCOPUS  
Ohlas: zahraničný

2. [2] KRACÍK, Petr - ZACHAR, Martin - COPEK, Tomáš - POSPÍŠIL, Jiří. Teplotní pole na skrápěném trubkovém svazku. Brno : Vysoké učení technické, 2014In *Energie z biomasy XV [elektronický zdroj] : sborník příspěvků z konference*. Lednice, 9.-11.9. 2014, s.CD ROM, s. 75-81. ISBN 978-80-214-5016-5.  
Ohlas: zahraničný

3. [2] ŠPILÁČEK, Michal - ŠTELCL, Otakar - HRNČÍŘOVÁ, Michaela - SKÁLA, Zdeněk. The comparison of wood chips and cocoa shells combustion. Brno : University of Technology, 2014In *ERIN 2014 : proceedings of abstracts with full papers on CD*. 8th international conference for young researchers and Ph.D. students. Blansko-Češkovice, Czech Republic, 23th-25th April 2014, s.CD ROM, [9] s. ISBN 978-80-214-4931-2.  
Ohlas: zahraničný

4. [1] Kracík, Petr - Copek, Tomáš - Zachar, Martin - Pospíšil, Jiří. Evaluation of the Effect of Tube Pitch and Surface Alterations on Temperature Field at Sprinkled Tube Bundle. In *EPJ Web of Conferences*, 2015-01-01, 92, pp. ISSN 21016275., Registrované v: SCOPUS  
Ohlas: zahraničný

5. [2] KRACÍK, Petr - POSPÍŠIL, Jiří. Influence of underpressure on heat transfer and temperature field at sprinkled tube bundle. In *Applied Mechanics and Materials*. Vol. 832, (2016), s. 200-206. ISSN 1660-9336.

Ohlas: zahraničný

6. [2] ŠPILÁČEK, Michal - ET AL. The comparison of wood chips and cocoa shells combustion. In *Advances in Environmental Sciences, Development and Chemistry [elektronický zdroj] : proceedings of the International Conferences EEDS 2014, GESE 2014, MANASE 2014, WHH 2014, CCE 2014*. 1. vyd. [s.l.] : [s.n.], 2014, S. 217-220. ISBN 978-1-61804-239-2.

Ohlas: zahraničný

7. [2] BULATASOV, E.O. - POPOV, V.P. - KHANIN, V.P. Vlijanie formy režuščeĳ krompki i perednej poverchnosti noža na silovyĳe pokazateli izmelčeniĳa drevesiny. In *Izvestija vyššich učebnyĳ zavedenij. LESNOJ ŽURNAL*. 2017, no. 2 (2017), s.149-157. ISSN 0536-1036.

Ohlas: zahraničný

8. [1] PETERS, Jens F. - ABDELBAKY, Mohammad - BAUMANN, Manuel - WEIL, Marcel. A review of hard carbon anode materials for sodium-ion batteries and their environmental assessment. In *MATERIAUX & TECHNIQUES*, 2020, vol. 107, no. 5, pp. ISSN 0032-6895., Registrované v: WOS

Ohlas: zahraničný

9. [1] ORLOVSKIY, S. N. Chipping of Low-Value Wood during the Improvement Thinning. In *LESNOY ZHURNAL-FORESTRY JOURNAL*, 2018, vol., no. 5, pp. 135-150. ISSN 0536-1036., Registrované v: WOS

Ohlas: zahraničný

10. [1] KRACÍK, Petr - BALAS, Marek - LISY, Martin - POSPÍŠIL, Jiří. The size effect of heat-transfer surfaces on boiling. In *Materiali in Tehnologije*, 2016-01-01, 50, 6, pp. 939-944. ISSN 15802949., Registrované v: SCOPUS

Ohlas: zahraničný

11. [2] ULAŠOV, J.Z. - BOJKULOV, O. T. - ESHANKULOV, H.M. - ZOIROV, J.E. Butalĳan darakht shokhlarini maydalash kurilmasini ishlab chikishning ahamiyati. In *Zamonaviy dunyoda amaliy fanlar : Muammolar va yechimlar*, S.

Ohlas: zahraničný

12. [1] VAGAS, Marek - ROMANCIK, Jaroslav. Calibration of an intuitive machine vision system based on an external high-performance image processing unit. In: *Proceedings of the 2023 24th International Conference on Process Control, PC 2023*, 2023-01-01, pp. 186-191., Registrované v: SCOPUS

Ohlas: zahraničný

ONDEROVÁ, Iveta - ČAČKO, Viliam - KOLLÁTH, Ľudovít - ŠOOŠ, Ľubomír - SMELÍK, Andrej - VARGA, Alexander. Pneumatic systems for automatic sorting equipment. In *Acta Polytechnica*. Vol. 59, iss. 6 (2019), s. 573-579. ISSN 1210-2709 (2019: 0.213 - SJR, Q2 - SJR Best Q). V databáze: WOS: 000511170400006 ; SCOPUS: 2-s2.0-85078244966.

Katégoria publikácie od 2022: V3

Ohlasy:

1. [2] KRAJNÝ, Zdenko. Vodný lúč a nekonvenčné technológie. 1. vyd. Bratislava Spektrum STU 2021. 501 s. ISBN 978-80-227-5085-1.

Ohlas: domáci

2. [2] HOLUBEK, Radovan - BOČÁK, Róbert - PRAJOVÁ, Vanesa. New approach of designing robotics production systems using immersive virtual reality environment. In MATEC Web of Conferences [elektronický zdroj]. Vol. 343, 10th International Conference on Manufacturing Science and Education – MSE 2021, Sibiu, Romania, June 2-4, 2021 (2021), s. 1-8. ISSN 2261-236X (2020). V databáze: DOI: 10.1051/mateconf/202134308001.

Ohlas: zahraničný

3. [1] SITJONGSATAPORN, Suchada - PAENOI, Nattapong - PAYAKTHONG, Sasithorn. Development of Automatic PLC-based Colour Object Sorting and Drilling Line Prototype. In: 2022 International Conference on Power, Energy and Innovations, ICPEI 2022, 2022-01-01, pp., Registrované v: SCOPUS

Ohlas: zahraničný

4. [1] RIANMORA, Suchada - PUNSAWAT, Poompachara - YUTISAYANUWAT, Charinya - TONGTAN, Yosakorn. Design for an Intelligent Waste Classifying System: A Case Study of Plastic Bottles. In IEEE Access. Vol. 11, (2023), s. 47619 - 47645. ISSN 2169-3536 (3.476 - 2021)., Registrované v: WOS, SCOPUS

Ohlas: zahraničný

ONDRUŠKA, Juraj - ŠOOŠ, Ľubomír - ČAČKO, Viliam - ONDEROVÁ, Iveta. Construction of antiflood barriers solved by recycling of waste plastics. In *MM Science Journal [elektronický zdroj]*. Vol. 2017, February (2017), s. 1696-1699, online. ISSN 1803-1269(P) (2017: 0.262 - SJR, Q2 - SJR Best Q). Kategória publikácie od 2022: V3

Ohlasy:

1. [1] SOBOTOVA, Lydia - KRALIKOVA, Ruzena - BADIDA, Miroslav - BADIDOVA, Anna. Utilisation of recycled plastic material for anti flood barriers. In International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2017-01-01, 17, 41, pp. 301-308. ISSN 13142704., Registrované v: SCOPUS

Ohlas: zahraničný

2. [1] DOBRANSKY, Jozef - POLLAK, Martin - BEHALEK, Lubos - SVETLIK, Jozef. Implementation of a Recycled Polypropylene Homopolymer Material for Use in Additive Manufacturing. In: SUSTAINABILITY, 2021, vol. 13, no. 9, pp., Registrované v: WOS, SCOPUS

Ohlas: zahraničný

3. [2] KRAJNÝ, Zdenko. Vodný lúč a nekonvenčné technológie. 1. vyd. Bratislava Spektrum STU 2021. 501 s. ISBN 978-80-227-5085-1.

Ohlas: domáci

4. [2] SOBOTOVÁ, Lýdia - BADIDA, Miroslav - GUMANOVÁ, Veronika. New trends and utilisation of materials in protection against flood. In Proceedings Book (Part A) 12th

ICEEE-2021 International Annual Conference : Global Environmental Development & Sustainability: Research, Engineering & Management. 1. vyd. Budapešť : Óbuda University, 2021, S. 196 - 203. ISBN 978-963-449-256-6.  
Ohlas: zahraničný

ŠOOŠ, Ľubomír - MATÚŠ, Miloš - POKUSOVÁ, Marcela - ČAČKO, Viliam - BÁBICS, Jozef. The recycling of waste laminated glass through decomposition technologies. In *Recycling*. Vol. 6, iss. 2 (2021), s. 26. ISSN 2313-4321 (2021: 0.672 - SJR, Q2 - SJR Best Q). V databáze: SCOPUS: 2-s2.0-85105488852 ; WOS: 000722343800001.

Kategória publikácie od 2022: V3

Ohlasy:

1. [1] SCHODEN, Fabian - SCHNATMANN, Anna Katharina - DAVIES, Emma - DIEDERICH, Dirk - STORCK, Jan Lukas - KNEFELKAMP, Dörthe - BLACHOWICZ, Tomasz - SCHWENZFEIER-HELLKAMP, Eva. Investigating the recycling potential of glass based dye-sensitized solar cells—melting experiment. In *Materials*, 2021-11-01, 14, 21, pp., Registrované v: SCOPUS, WOS  
Ohlas: zahraničný

2. [1] GUNER, Burcu - BULBUL, Y. Emre - DILSIZ, Nursel. Recycling of polyvinyl butyral from waste automotive windshield and fabrication of their electrospun fibrous materials. In *Journal of the Taiwan Institute of Chemical Engineers*, 2021-01-01, pp. ISSN 18761070., Registrované v: SCOPUS, WOS  
Ohlas: zahraničný

3. [1] SWAIN, Basudev - PARK, Jae Ryang - LEE, Chan Gi. Industrial recycling of end-of-life vehicle windshield glass by mechanical beneficiation and complete recovery of polyvinyl butyral. In *Journal of Cleaner Production*, 2022-02-01, 334, pp. ISSN 09596526., Registrované v: SCOPUS, WOS  
Ohlas: zahraničný

4. [1] NOWACKI, Bartłomiej - DEGIRMENCI, Berk - TEKELI, Berke Dogus - SMOLEN, Jakub. MECHANICAL PROPERTIES OF POLYMER CONCRETES BASED ON UNSATURATED POLYESTER RESIN REINFORCED WITH MILLED CAR WINDSCREEN WASTE GLASS AND QUARTZ SAND. In *COMPOSITES THEORY AND PRACTICE*, 2021, vol. 21, no. 4, pp. 149-153. ISSN 2084-6096., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

5. [1] SCHNATMANN, Anna Katharina - SCHODEN, Fabian - SCHWENZFEIER-HELLKAMP, Eva. Sustainable PV Module Design-Review of State-of-the-Art Encapsulation Methods. In: *SUSTAINABILITY*, 2022, vol. 14, no. 16, pp., Registrované v: WOS, CC, SCOPUS  
Ohlas: zahraničný

6. [1] GUALBERTO, Hiasmim R. - DA SILVEIRA, Kelly C. - DA SILVA, Fernanda A. N. G. - SENS, Marcio A. - BASTOS, Ivan N. - POIATE, Edgard, Jr. - DE ANDRADE, Monica C. Influence of Niobium Pentoxide and Sintering Temperature on Mechanical and Electrical Properties of Glass-ceramics Obtained from Recycled Automotive Windshields. In: *MATERIALS RESEARCH-IBERO-AMERICAN JOURNAL OF MATERIALS*, 2022, vol. 25, no., pp.

ISSN 1516-1439., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

7. [1] AGUMBA, Dickens O. - KUMAR, Bijender - PANICKER, Pooja S. - KIM, Jaehwan. Biobased-interlayer glass composite with improved mechanical properties and ultraviolet radiation shielding. In: Optical Materials, 2022-11-01, 133, pp. ISSN 09253467., Registrované v: SCOPUS, WOS  
Ohlas: zahraničný

8. [1] YAROSLAVOV, A. A. - PANOVA, I. G. - ARZHAKOV, M. S. - KHOKHLOV, A. R. Interpolymer Complexes and Problem of Polymer Waste Management. In: RUSSIAN JOURNAL OF APPLIED CHEMISTRY, 2022, vol. 95, no. 4, pp. 472-485. ISSN 1070-4272., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

9. [1] KRÓLIKOWSKI, Marek - ŻACH, Piotr - KALESTYŃSKI, Maciej. Selection of Conditions in PVB Polymer Dissolution Process for Laminated Glass Recycling Applications. In: Polymers, 2022-12-01, 14, 23, pp., Registrované v: SCOPUS, WOS  
Ohlas: zahraničný

10. [1] SERELIS, Evaldas - VAITKEVICIUS, Vitoldas. Effect of waste glass powder and liquid glass on the physico-chemistry of aluminium-based ultra-lightweight concrete. In Construction and Building Materials. No. 390 (2023), 11 s., art. no 131615. ISSN 0950-0618 (7.693 - 2021)., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

11. [1] CARMONA-CERVANTES, Isabel Ariadna - CAMPOS-SILVA, I. - FIGUEROA-LOPEZ, U. - GUEVARA-MORALES, Andrea. Effect of Recycled Polyvinyl Butyral (rPVB) Addition on the Tribological Performance of Glass-Fiber Reinforced Polyamide (PAGF) during Reciprocating Sliding Wear Conditions. In Polymers. Vol. 15, iss. 11 (2023), s. 2580. ISSN 2073-4360 (4.967 - 2021)., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

12. [1] SMOLEN, Jakub - ORZECOWSKA, Kaja - TOMASZEWSKA, Klaudia - PERYT, Krzysztof Stepien Aleksander - PAWLIK, Tomasz. POLYMER CONCRETE FILLED WITH MILLED CAR WINDSHIELD AND GFRP WASTE. In: COMPOSITES THEORY AND PRACTICE, 2023, vol. 23, no. 2, pp. 84-88. ISSN 2084-6096., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

13. [1] NIKITAKOS, Vasilis - PORFYRIS, Athanasios D. - BELTSIOS, Konstantinos - PAPASPYRIDES, Constantine - BORDIGNON, Simone - CHIEROTTI, Michele R. - NEJROTTI, Stefano - BONOMO, Matteo - BAROLO, Claudia - PIOVANO, Alessandro - PFAENDNER, Rudolf - YECORA, Beatriz - PEREZ, Angelica. An Integrated Characterization Strategy on Board for Recycling of poly(vinyl butyral) (PVB) from Laminated Glass Wastes. In: POLYMERS, 2024, vol. 16, no. 1, pp., Registrované v: WOS  
Ohlas: zahraničný

14. [1] CHEONG, Chi Yan - BRAMBILLA, Arianna - GASPARRI, Eugenia - KURU, Aysu - SANGIORGIO, Alberto. Life cycle assessment of curtain wall facades: A screening study on

end-of-life scenarios. In: JOURNAL OF BUILDING ENGINEERING, 2024, vol. 84, no., pp.,  
Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

15. [1] AHANI, Ali - AHANI, Elshan. An overview for materials and design methods  
used for enhancement of laminated glass. In: Hybrid Advances, 2023-08-01, 3, pp.,  
Registrované v: SCOPUS  
Ohlas: zahraničný

16. [1] CARDONA-RAMIREZ, Jossan - PAREDES-MOGICA, Eduardo A. - GUEVARA-  
MORALES, Andrea - FIGUEROA-LOPEZ, Ulises. Recycling Automotive Plastic Waste:  
Residual Polyvinyl Butyral (rPVB) as Solid Lubricant in Polyoxymethylene (POM) Blends.  
In: TRIBOLOGY TRANSACTIONS, 2024, vol. 67, no. 2, pp. 359-369. ISSN 1040-2004.,  
Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

17. [1] DELBARI, Seyed Ali - HOF, Lucas A. Glass waste circular economy Advancing to  
high-value glass sheets recovery using industry 4.0 and 5.0 technologies. In: JOURNAL OF  
CLEANER PRODUCTION, 2024, vol. 462, no., pp. ISSN 0959-6526., Registrované v: WOS,  
SCOPUS  
Ohlas: zahraničný

18. [1] MARTIČEK, Matúš - TAUBEROVÁ, Rebeka - KAŠČAK, Jakub - VANDŽURA,  
Radoslav - SUKIĆ, Enes - KNAPČÍKOVÁ, Lucia. The Influence of Selected Parameters of  
Recycled Polyvinyl Butyral on the Sustainable Filament Extrusion Process. In: Applied  
Sciences (Switzerland), 2024-11-01, 14, 21, pp., Registrované v: WOS, SCOPUS  
Ohlas: zahraničný

19. [1] CEI, Noemi - CANESI, Ilaria - NEJROTTI, Stefano - MONTALBANO, Giorgia -  
DARJAZI, Hamideh - PIOVANO, Alessandro - BONOMO, Matteo - FINA, Alberto - YECORA,  
Beatriz - PEREZ, Angelica - BAROLO, Claudia - GERBALDI, Claudio - SPINELLI, Daniele. A  
UV-Protective Textile Coating Based on Recycled Poly(vinyl butyral) (PVB): A New Life for  
a Waste Polymer. In: POLYMERS, 2024, vol. 16, no. 23, pp., Registrované v: WOS  
Ohlas: zahraničný

ŠOOŠ, Ľubomír - ONDRUŠKA, Juraj - KOVAČ, Pavel - ČAČKO, Viliam. Development of a modular flood  
barrier concept made from recycled plastic. In *Applied Mechanics and Materials : selected, peer  
reviewed papers from the 21st International Conference "Engineering for Environment Protection -  
TOP", Senec, SR, 23. - 25. 6. 2015*. Vol. 832, (2016), s. 168-173. ISSN 1660-9336 (2016: 0.116 - SJR, Q4  
- SJR Best Q).

Kategória publikácie od 2022: V2

Ohlasy:

1. [1] SOBOTOVA, Lydia - KRÁLIKOVÁ, Ruzena - BADIDA, Miroslav - BADIDOVA, Anna.  
Utilisation of recycled plastic material for anti flood barriers. In International  
Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology  
Management, SGEM, 2017-01-01, 17, 41, pp. 301-308. ISSN 13142704., Registrované v:  
SCOPUS  
Ohlas: zahraničný

2. [1] SOBOTOVA, Lydia - BADIDA, Miroslav - DZURO, Tibor - MORAVEC, Marek - LIPTAI, Pavol. Research of selected mechanical properties of the recycled plastic. In MM Science Journal, 2016-12-01, 2016, dECEMBER, pp. 1555-1559. ISSN 18031269., Registrované v: SCOPUS  
Ohlas: zahraničný
3. [2] SOBOTOVÁ, Lýdia - BADIDA, Miroslav - GUMANOVÁ, Veronika. New trends and utilisation of materials in protection against flood. In Proceedings Book (Part A) 12th ICEEE-2021 International Annual Conference : Global Environmental Development & Sustainability: Research, Engineering & Management. 1. vyd. Budapešť : Óbuda University, 2021, S. 196 - 203. ISBN 978-963-449-256-6.  
Ohlas: zahraničný
4. [1] GUTIERREZ, Alma Maria Jennifer - CHAN, Aaron - PILAR, Eunice Del - MANSILLA, Maria Mikaela Z. - TEE, Madeline L. DEVELOPING A LOCALIZED OPTIMAL FLOOD BARRIER IN THE PHILIPPINES. In: ASEAN Engineering Journal, 2024-09-01, 14, 3, pp. 85-92., Registrované v: SCOPUS  
Ohlas: zahraničný

V Bratislave 22. 04. 2025

.....  
Ing. Viliam Čačko, PhD.

.....  
prof. Ing. Stanislav Ďuriš, PhD.  
prodekan pre vedu a výskum a doktorandské štúdium