

| Citation data | | Vol. | Issue |
|---------------|--|------|-------|
| 1 | Bacenkova, D., Demeterova, J., Dosedla, E., Gasparova, P., Trebunova, M.: The use of alginate in the cultivation of mesenchymal cells in biomedical engineering, Acta Technologia, Vol. 10, No. 2, pages 45-49, 2024. https://doi.org/10.22306/atec.v10i2.198 | 10 | 2 |
| 2 | Gorzelanzyk, P., Garbarova, M.: Using neural networks to forecast the frequency of accidents on particular Polish road types, Acta Technologia, Vol. 10, No. 2, pages 51-56, 2024. https://doi.org/10.22306/atec.v10i2.199 | 10 | 2 |
| 3 | Alwafaie, M.A., Kovacs, B.: Investigating the feasibility of energy harvesting from the third pedal in automotive systems using a mechanical motion rectifier: simulation-based study, Acta Technologia, Vol. 10, No. 2, pages 57-64, 2024. https://doi.org/10.22306/atec.v10i2.200 | 10 | 2 |
| 4 | Kohan, M., Rajtukova, V., Balint, T., Zivcak, J., Hudak, R.: Comparison of mechanical properties polyamide materials produced by different additive technologies, Acta Technologia, Vol. 10, No. 2, pages 65-71, 2024. https://doi.org/10.22306/atec.v10i2.201 | 10 | 2 |
| 5 | Breton, I., Campeau-Lecours, A.: Development of a robotic handwriting assistant for children with movement disorder, Acta Technologia, Vol. 10, No. 2, pages 73-79, 2024. https://doi.org/10.22306/atec.v10i2.203 | 10 | 2 |
| 6 | Natalia Slyvkanyc, Jozef Glova, Samed Kruger: Bibliographic research on the linkages between intellectual capital and Industry 4.0, Acta Technologia, Vol. 10, No. 1, pages 1-10, 2024. https://doi.org/10.22306/atec.v10i1.190 | 10 | 1 |
| 7 | Leos Safar, Jakub Sopko, Matus Panko: Assessing business readiness for Industry 4.0: A bibliometric analysis of research trends, Acta Technologia, Vol. 10, No. 1, pages 11-21, 2024. https://doi.org/10.22306/atec.v10i1.191 | 10 | 1 |
| 8 | Andrea Tkacova, Andrzej Pacana: Indicators of industry and their prediction abilities of German business cycle, Acta Technologia, Vol. 10, No. 1, pages 23-30, 2024. https://doi.org/10.22306/atec.v10i1.192 | 10 | 1 |
| 9 | Ivana Petrusova, Alena Andrejovska, Robert Barski: The impact of intangible assets on market valuation: evidence from EURO STOXX 50 companies, Acta Technologia, Vol. 10, No. 1, pages 31-35, 2024. https://doi.org/10.22306/atec.v10i1.193 | 10 | 1 |
| 10 | Panneerselvam Sivasankaran: Industry 4.0 critics and comparative review – case study, Acta Technologia, Vol. 10, No. 1, pages 31-43, 2024. https://doi.org/10.22306/atec.v10i1.196 | 10 | 1 |
| 11 | Branko Stefanovic, Bibiana Ondrejova, Lucia Bednarcikova, Monika Michalikova, Jozef Zivcak: Technological process of design and production of facial burn mask, Acta Technologia, Vol. 9, No. 4, pages 109-114, 2023. https://doi.org/10.22306/atec.v9i4.179 | 9 | 4 |
| 12 | Monika Michalikova, Lucia Bednarcikova, Jana Demeterova, Jozef Zivcak: Personalized modification of sport dance wheelchairs, Acta Technologia, Vol. 9, No. 4, pages 115-119, 2023. https://doi.org/10.22306/atec.v9i4.180 | 9 | 4 |
| 13 | Teodor Toth, Bibiana Ondrejova: Ergonomic analysis of the classroom using the LiDAR system, Acta Technologia, Vol. 9, No. 4, pages 121-127, 2023. https://doi.org/10.22306/atec.v9i4.181 | 9 | 4 |
| 14 | Martin Straka, Peter Kacmary, Jakub Kovalcik: Technology and possibilities of recycling catalysts, Acta Technologia, Vol. 9, No. 4, pages 129-132, 2023. https://doi.org/10.22306/atec.v9i4.182 | 9 | 4 |
| 15 | Ivan Buransky, Vladimir Simna, Jakub Hrbal, Maros Dubnicka: The influence of the cutting tool geometry on the surface quality of the parts manufactured by WAAM - Wire Arc Additive Manufacturing, Acta Technologia, Vol. 9, No. 4, pages 133-138, 2023. https://doi.org/10.22306/atec.v9i4.183 | 9 | 4 |
| 16 | Kanokporn Chairpravit, Prin Weerapong, Ryan Faderogaya: The effect of characteristics of SMEs to the order processing and information system costs, Acta Technologia, Vol. 9, No. 4, pages 139-142, 2023. https://doi.org/10.22306/atec.v9i4.184 | 9 | 4 |
| 17 | Ivan Mihalik, Filip Duda, Natalia Jasminska, Marian Lazar, Peter Milenovskyy: Design of low-pressure transportable steel tanks for storing hydrogen for an electric tractor, Acta Technologia, Vol. 9, No. 4, pages 143-148, 2023. https://doi.org/10.22306/atec.v9i4.185 | 9 | 4 |
| 18 | Anna Banociova, Radoslav Bajus: Methodical approaches to valuation of intangible assets, Acta Technologia, Vol. 9, No. 4, pages 149-156, 2023. https://doi.org/10.22306/atec.v9i4.187 | 9 | 4 |
| 19 | Marek Pekarcik, Julia Durcova: Drivers of intangible assets accumulation as a prerequisite for Industry 4.0, Acta Technologia, Vol. 9, No. 4, pages 157-163, 2023. https://doi.org/10.22306/atec.v9i4.188 | 9 | 4 |
| 20 | Lukas Rusinko, Patrik Kluciar, Jozef Trebuna, Andrej Dubec, Daniel Kottfer: Mechanical and tribological properties of the TiB ₂ coating deposited by HiPIMS method, Acta Technologia, Vol. 9, No. 3, pages 79-83, 2023. https://doi.org/10.22306/atec.v9i3.173 | 9 | 3 |
| 21 | Jan Kopec, Miriam Pekarcikova, Marek Kliment, Jozef Trojan: Case study of using KEPServerEX software as a connection tool between Tecnomatix Plant Simulation and a real device, Acta Technologia, Vol. 9, No. 3, pages 85-89, 2023. https://doi.org/10.22306/atec.v9i3.175 | 9 | 3 |

| Citation data | | Vol. | Issue |
|---------------|--|------|-------|
| 22 | Lucia Bednarcikova, Teodor Toth, Jozef Zivcak: Photogrammetric 3D digitization of the human head, Acta Technologia, Vol. 9, No. 3, pages 91-95, 2023. https://doi.org/10.22306/atec.v9i3.176 | 9 | 3 |
| 23 | Maria Danko, Marianna Trebunova, Radovan Hudak, Jozef Zivcak: Repeatability and reproducibility of hydrogel 3D bioprinting, Acta Technologia, Vol. 9, No. 3, pages 97-101, 2023. https://doi.org/10.22306/atec.v9i3.177 | 9 | 3 |
| 24 | Branko Stefanovic, Bibiana Ondrejova, Lucia Bednarcikova, Monika Michalikova: Methodology of CAD design and CAM production of transtibial prosthetic sockets, Acta Technologia, Vol. 9, No. 3, pages 103-108, 2023. https://doi.org/10.22306/atec.v9i3.178 | 9 | 3 |
| 25 | Peter Trebuna, Marek Mizerak, Jozef Trojan: Establishing security measures for the protection of production workers through UWB real-time localization technology, Acta Technologia, Vol. 9, No. 2, pages 39-43, 2023. https://doi.org/10.22306/atec.v9i2.167 | 9 | 2 |
| 26 | Darina Bacenkova, Jana Trebunova, Jana Demeterova, Tomas Balint: Testing mesenchymal stem cells on biocompatible 3D scaffold, Acta Technologia, Vol. 9, No. 2, pages 45-51, 2023. https://doi.org/10.22306/atec.v9i2.169 | 9 | 2 |
| 27 | Lukas Rusinko, Patrik Kluciar, Jozef Trebuna, Daniel Kottfer, Andrej Dubec: Effect of the auxiliary cathode on the thickness of the HiPIMS TiAlN coating deposited on the inner surface of the tube, Acta Technologia, Vol. 9, No. 2, pages 53-57, 2023. https://doi.org/10.22306/atec.v9i2.170 | 9 | 2 |
| 28 | Panneerselvam Sivasankaran: Review on PCB assembly line balancing – glance, Acta Technologia, Vol. 9, No. 2, pages 59-71, 2023. https://doi.org/10.22306/atec.v9i2.171 | 9 | 2 |
| 29 | Mohammed Alaa Alwafaie, Bela Kovacs: The mechanism parts of mechanical motion rectifier to produce energy from third pedal in automotive, Acta Technologia, Vol. 9, No. 2, pages 73-77, 2023. https://doi.org/10.22306/atec.v9i2.174 | 9 | 2 |
| 30 | Alena Findrik Balogova, Marianna Trebunova, Lukas Mitrik, Radovan Hudak, Jozef Zivcak: Basic hydrogel polymer materials for 3D printing, Acta Technologia, Vol. 9, No. 1, pages 1-11, 2023. https://doi.org/10.22306/atec.v9i1.152 | 9 | 1 |
| 31 | Sivasankaran Panneerselvam: Mathematical modelling of process planning problem, Acta Technologia, Vol. 9, No. 1, pages 13-17, 2023. https://doi.org/10.22306/atec.v9i1.158 | 9 | 1 |
| 32 | Ruzena Kralikova, Ervin Lumnitzer: Thermal sensation models for environmental parameters testing, Acta Technologia, Vol. 9, No. 1, pages 19-23, 2023. https://doi.org/10.22306/atec.v9i1.163 | 9 | 1 |
| 33 | Laura Lachvajderova, Jaroslava Kadarova, Ernesto Julia Sanchis, Jaime Masia Vano: Significance of employee education for the development of the company, Acta Technologia, Vol. 9, No. 1, pages 25-29, 2023. https://doi.org/10.22306/atec.v9i1.164 | 9 | 1 |
| 34 | Jan Kopec, Miriam Pekarcikova, Marek Kliment: 3D printing methods used in engineering, Acta Technologia, Vol. 9, No. 1, pages 31-34, 2023. https://doi.org/10.22306/atec.v9i1.165 | 9 | 1 |
| 35 | Tran Vu Minh, Vu Cong Thiet, Tran Thanh Tung: Design of an automated plastic bag packaging machine, Acta Technologia, Vol. 9, No. 1, pages 35-38, 2023. https://doi.org/10.22306/atec.v9i1.166 | 9 | 1 |
| 36 | Alena Findrik Balogová, Lukáš Mitrik, Marianna Trebuňová, Gabriela Dancáková, Marek Schnitzer, Jozef Živčák: POLYMER MATERIALS AND THEIR USAGE IN VETERINARY PRACTICE, Acta Technologia, Vol. 8, No. 4, pages 109-115, 2022. doi:10.22306/atec.v8i4.150 | 8 | 4 |
| 37 | Omotayo Adebare Awoyemi, Mustakim Bin Melan, Hassan Mohamad Ghozali: SUSTAINABILITY AND INNOVATIVE LOGISTICS RELATIONSHIP WITH 3PLS PERFORMANCE IN MALAYSIA'S MANUFACTURING SECTOR, Acta Technologia, Vol. 8, No. 4, pages 117-122, 2022. doi:10.22306/atec.v8i4.156 | 8 | 4 |
| 38 | Rizwan Shoukat: COST, TRANSIT TIME, AND GHGS EMISSIONS MINIMISATION OF FREIGHT TRAINS: APPLICATION OF Q-LEARNING AND GENETIC ALGORITHM, Acta Technologia, Vol. 8, No. 4, pages 123-132, 2022. doi:10.22306/atec.v8i4.157 | 8 | 4 |
| 39 | Panneerselvam Sivasankaran: QUALITY CONCEPTS IN PRODUCT DESIGN – SURVEY, Acta Technologia, Vol. 8, No. 4, pages 133-139, 2022. doi:10.22306/atec.v8i4.159 | 8 | 4 |
| 40 | Fazar Rezeki Ananda Fajar, Syaifuddin Syaifuddin, Sofiyan Matondang: MODELS OF IMPROVING EMPLOYEE PERFORMANCE AND JOB SATISFACTION IN PT. PERKEBUNAN NUSANTARA III, Acta Technologia, Vol. 8, No. 4, pages 141-148, 2022. doi:10.22306/atec.v8i4.161 | 8 | 4 |
| 41 | Jozef Trojan, Ján Kopec, Juraj Kováč, Matúš Matiscsák: CREATING A MODEL OF THE PRODUCTION HALL USING 3D PRINTING, Acta Technologia, Vol. 8, No. 4, pages 149-153, 2022. doi:10.22306/atec.v8i4.162 | 8 | 4 |
| 42 | Alena Findrik Balogová, Marianna Trebuňová, Jozef Živčák, Radovan Hudák: BASIC BIODEGRADATION METHODS OF MATERIALS, Acta Technologia, Vol. 8, No. 3, pages 71-77, 2022. doi:10.22306/atec.v8i3.148 | 8 | 3 |

| | Citation data | Vol. | Issue |
|----|---|------|-------|
| 43 | Aldo-Cesar Zarate-Zapata, Damian-Emilio Gibaja-Romero: WORKERS FLOW AND ON-TIME COMPLETION OF CONSTRUCTION PROJECTS, Acta Tecnología, Vol. 8, No. 3, pages 79-85, 2022. doi:10.22306/atec.v8i3.149 | 8 | 3 |
| 44 | Muhanad Al-jubouri: BRIDGE SCOUR AND ROAD POTHOLE HAZARDS ASSOCIATED WITH THE TRANSPORT SYSTEM AND THEIR DETECTION METHODS, Acta Tecnología, Vol. 8, No. 3, pages 87-94, 2022. doi:10.22306/atec.v8i3.153 | 8 | 3 |
| 45 | Bibiána Ondrejová, Teodor Tóth, Monika Michalíková, Marianna Trebuňová, Jozef Živčák: INFLUENCE OF COMPUTER GAMES ON HUMAN PHYSIOLOGICAL FUNCTIONS, Acta Tecnología, Vol. 8, No. 3, pages 95-103, 2022. doi:10.22306/atec.v8i3.154 | 8 | 3 |
| 46 | Branko Štefanovič, Lucia Bednarčíková: TEMPLATE DESIGN FOR TRANSFEMORAL PROSTHETIC SOCKET DEVELOPMENT, Acta Tecnología, Vol. 8, No. 3, pages 105-108, 2022. doi:10.22306/atec.v8i3.155 | 8 | 3 |
| 47 | Mibinuola Florence Adesemuyi, Matthew Ayorinde Adebayo, Adebisi Olayinka Akinola, Emmanuel Adeboye Adesemuyi, Labunmi Lajide: INHIBITORY EFFECT OF EMPTY PALM FRUIT BUNCHES' BIO-OILS AGAINST SEED GERMINATION AND SEEDLING GROWTH OF THREE SELECTED SEEDS, Acta Tecnología, Vol. 8, No. 2, pages 33-41, 2022. doi:10.22306/atec.v8i2.142 | 8 | 2 |
| 48 | Leonardo de França Almeida, Francisco Milton Mendes Neto, Rogério Taygra Vasconcelos Fernandes: INTERDISCIPLINARITY IN SCIENTIFIC RESEARCH: THE EMPLOYMENT OF TECHNOLOGICAL TOOLS IN DATA ANALYSIS WITHIN AN INTERDISCIPLINARY CONTEXT, Acta Tecnología, Vol. 8, No. 2, pages 42-45, 2022. doi:10.22306/atec.v8i2.145 | 8 | 2 |
| 49 | Haqi Fadillah, Mutiara Puspa Widyowati, Herdiyana Herdiyana, Irwansyah Irwansyah, Dio Caisar Darma: HAVE COMPANIES IN INDONESIA DISCLOSE ENVIRONMENTAL ACCOUNTING?, Acta Tecnología, Vol. 8, No. 2, pages 46-57, 2022. doi:10.22306/atec.v8i2.146 | 8 | 2 |
| 50 | Alena Findrik Balogová, Marianna Trebuňová, Lukáš Mitřík, Viktória Rajtúková, Radovan Hudák: POSSIBILITIES OF THERAPY IN THE DENTAL AREA WITHOUT THE USE OF DENTAL PROSTHESES - REVIEW, Acta Tecnología, Vol. 8, No. 2, pages 58-66, 2022. doi:10.22306/atec.v8i2.147 | 8 | 2 |
| 51 | Tomáš Balint, Jozef Živčák, Norbert Ferenčík, Alena Findrik Balogová, Samuel Lancoš, Miroslav Kohan: PROPOSAL FOR OPTIMIZATION OF BIOMEDICAL FILAMENT PRODUCTION, Acta Tecnología, Vol. 8, No. 2, pages 67-70, 2022. doi:10.22306/atec.v8i2.150 | 8 | 2 |
| 52 | Jinan Ismail Saleh: THE ROLE OF EMPOWERING LEADERSHIP IN ENHANCING THE ADAPTIVE PERFORMANCE OF EMPLOYEES, Acta Tecnología, Vol. 8, No. 1, pages 1-6, 2022. doi:10.22306/atec.v8i1.137 | 8 | 1 |
| 53 | Martin Marecek-Kolibisky, Tomas Brlej, Marta Kucerova: ANALYSIS, PRACTICAL APPLICATION AND POSSIBLE INTERCONNECTION OF INDUSTRIAL ENGINEERING METHODS AND KEY PERFORMANCE INDICATORS, Acta Tecnología, Vol. 8, No. 1, pages 7-12, 2022. doi:10.22306/atec.v8i1.138 | 8 | 1 |
| 54 | Panneerselvam Sivasankaran: TOTAL PRODUCTIVE MAINTENANCE IN LAB SET UP OF EDUCATIONAL SYSTEM – CASE STUDY, Acta Tecnología, Vol. 8, No. 1, pages 13-22, 2022. doi:10.22306/atec.v8i1.139 | 8 | 1 |
| 55 | Matus Marticek, Lucia Knapčíková: MINIMIZING OF RISKS IN THE WORKPLACE USING SIMULATION SOFTWARE, Acta Tecnología, Vol. 8, No. 1, pages 23-26, 2022. doi:10.22306/atec.v8i1.140 | 8 | 1 |
| 56 | Tetiana Rudeichuk, Robert Maciazsek, Frantisek Onderko, Martin Tkac, Denisa Oleksakova: INFLUENCE OF BALL TO POWDER RATIO AT MECHANICAL MILLING ON THE COERCIVITY OF SOFT MAGNETIC COMPOSITES, Acta Tecnología, Vol. 8, No. 1, pages 27-32, 2022. doi:10.22306/atec.v8i1.141 | 8 | 1 |
| 57 | Jana Klímová, Alena Findrik Balogová, Marianna Trebuňová, Radovan Hudák, Jozef Živčák: USE OF ADDITIVE MANUFACTURING IN VETERINARY MAXILLOFACIAL PROSTHETICS, Acta Tecnología, Vol. 7, No. 4, pages 105-110, 2021. doi:10.22306/atec.v7i4.119 | 7 | 4 |
| 58 | Kateryna Kovbasiuk, Kamil Židek, Michal Balog, Liudmyla Dobrovska: ANALYSIS OF THE SELECTED SIMULATION SOFTWARE PACKAGES: A STUDY, Acta Tecnología, Vol. 7, No. 4, pages 111-120, 2021. doi:10.22306/atec.v7i4.120 | 7 | 4 |
| 59 | Monika Michalíková, Lucia Bednarčíková, Bibiána Ondrejová, Miroslava Barcalová, Jozef Živčák: EFFECT OF NEURAC THERAPY ON PLANTAR PRESSURES DISTRIBUTION AND THE CENTER OF GRAVITY OF THE HUMAN BODY, Acta Tecnología, Vol. 7, No. 4, pages 121-124, 2021. doi:10.22306/atec.v7i4.121 | 7 | 4 |
| 60 | Roman Ďurčík, Ladislav Morovič, Michal Kán, Milan Mojžiš: NUMERICAL SIMULATION OF ECCENTRICITY CREATION IN THE PRODUCTION OF HOT ROLLED TUBES, Acta Tecnología, Vol. 7, No. 4, pages 125-129, 2021. doi:10.22306/atec.v7i4.122 | 7 | 4 |
| 61 | Monika Michalíková, Lucia Bednarčíková, Richard Staško, Jozef Živčák: THE COMPARISON OF THE DYNAMIC TESTS RESULTS FROM SENSORY PLATFORMS, Acta Tecnología, Vol. 7, No. 4, pages 131-134, 2021. doi:10.22306/atec.v7i4.123 | 7 | 4 |
| 62 | Ádám Viktor Pásztor, Richárd Ürmös: PROBLEM PREDICTION DURING TRIP IN AND TRIP OUT PROCEDURES WITH ARTIFICIAL NEURAL NETWORKS, Acta Tecnología, Vol. 7, No. 3, pages 71-77, 2021. doi:10.22306/atec.v7i3.111 | 7 | 3 |

| | Citation data | Vol. | Issue |
|----|--|------|-------|
| 63 | Alena Findrik Balogová, Marianna Trebuňová, Viktória Rajčúková, Radovan Hudák: FRESH METHOD: 3D BIOPRINTING AS A NEW APPROACH FOR TISSUE AND ORGAN REGENERATION, Acta Technológia, Vol. 7, No. 3, pages 79-82, 2021. doi:10.22306/atec.v7i3.112 | 7 | 3 |
| 64 | G. Suganya, J. Joshua Selvakumar: EFFICIENCY MODEL FOR THE PROLIFERATION OF SECONDARY MARKET SUPPLY CHAIN – WITH REFERENCE TO THE INDIAN GARMENT CLUSTER, Acta Technológia, Vol. 7, No. 3, pages 83-92, 2021. doi:10.22306/atec.v7i3.115 | 7 | 3 |
| 65 | Tran Thanh Tung, Luong Thi Hong Ngoc, Nguyen Xuan Quynh, Tran Vu Minh: DESIGN AND ANALYSIS OF A PAPER SHREDDER MACHINE, Acta Technológia, Vol. 7, No. 3, pages 93-97, 2021. doi:10.22306/atec.v7i3.117 | 7 | 3 |
| 66 | Jakub Kovalčík, Martin Straka, Peter Kačmár, Tomáš Pavlík: CATALYST PROCESSING AND RECYCLING, Acta Technológia, Vol. 7, No. 3, pages 99-104, 2021. doi:10.22306/atec.v7i3.118 | 7 | 3 |
| 67 | Ibrahim Assabane, Ouail EL Imrani, Salmane Bourekkadi, Ali Aboulhassane, Jerry Mounir: STUDY ON THE IMPACT OF SMART AND INNOVATIVE DELOCALIZATION PRACTICES ON INTERNATIONAL TRADE, Acta Technológia, Vol. 7, No. 2, pages 41-46, 2021. doi:10.22306/atec.v7i2.104 | 7 | 2 |
| 68 | Luis David Berrones-Sanz: PREDICTING ON-TIME DELIVERIES IN TRUCKING: A MODEL BASED ON THE WORKING CONDITIONS OF DRIVERS, Acta Technológia, Vol. 7, No. 2, pages 47-53, 2021. doi:10.22306/atec.v7i2.105 | 7 | 2 |
| 69 | Patrik Kascak, Martin Miskiv-Pavlik: APPLICATION OF NON-CONTACT PROFILOMETER IN AUTOMATED PRODUCTION, Acta Technológia, Vol. 7, No. 2, pages 55-59, 2021. doi:10.22306/atec.v7i2.108 | 7 | 2 |
| 70 | Jozef Husár, Lucia Knapčíková: ONLINE AND OFFLINE CONTROL OF COLLABORATIVE ROBOTS USED MIXED REALITY, Acta Technológia, Vol. 7, No. 2, pages 61-66, 2021. doi:10.22306/atec.v7i2.109 | 7 | 2 |
| 71 | Patrik Grznár, Štefan Mozol, Gabriela Gabajová, Lucia Mozolová: APPLICATION OF VIRTUAL REALITY IN THE DESIGN OF PRODUCTION SYSTEMS AND TEACHING, Acta Technológia, Vol. 7, No. 2, pages 67-70, 2021. doi:10.22306/atec.v7i2.110 | 7 | 2 |
| 72 | Anna Bella Galyas, László Kis, István Szunyog, László Tihanyi: INVESTIGATION OF THE WATER CONTENT OF CH4-H2 SYSTEM, Acta Technológia, Vol. 7, No. 1, pages 1-8, 2021. doi:10.22306/atec.v7i1.95 | 7 | 1 |
| 73 | Hoi Van Nguyen, Tha Hien To, Viet Xuan Trinh, Duong Quy Dang: THE ROLE OF SUPPLY CHAIN DYNAMIC CAPABILITIES AND SUSTAINABLE SUPPLY CHAIN MANAGEMENT PRACTICES ON SUSTAINABLE DEVELOPMENT OF EXPORT ENTERPRISES, Acta Technológia, Vol. 7, No. 1, pages 9-16, 2021. doi:10.22306/atec.v7i1.98 | 7 | 1 |
| 74 | Morufu Oladehinde Oladejo, Saliu Oluwaseun Yinus, Azeez Olalekan Abeeb, S. A. Shittu, Sanni Tajudeen: WHY THE QUEUING IN THE BANKING ENVIRONMENT IN THE ERA OF ELECTRONIC BANKING, Acta Technológia, Vol. 7, No. 1, pages 17-25, 2021. doi:10.22306/atec.v7i1.99 | 7 | 1 |
| 75 | Gyula Varga, Dániel Bánki, Tamás Fancsik: EFFECT OF CO2 REACH ENVIRONMENT ON THE PETROPHYSICAL PROPERTIES OF ARTIFICIALLY CONSOLIDATED CORE SAMPLES, Acta Technológia, Vol. 7, No. 1, pages 27-34, 2021. doi:10.22306/atec.v7i1.100 | 7 | 1 |
| 76 | Gabriela Gabajová, Martin Krajčovič, Marián Matys, Beáta Furmannová, Natália Burganová: DESIGNING VIRTUAL WORKPLACE USING UNITY 3D GAME ENGINE, Acta Technológia, Vol. 7, No. 1, pages 35-39, 2021. doi:10.22306/atec.v7i1.101 | 7 | 1 |
| 77 | Thokozani Patmond Mbhele, Praveena Ramnandan: THE DIGITAL ECOSYSTEM AND ENTREPRENEURIAL MUSIC DISTRIBUTION: A FORCE FIELD PERSPECTIVE, Acta Technológia, Vol. 6, No. 4, pages 89-103, 2020. doi:10.22306/atec.v6i4.87 | 6 | 4 |
| 78 | Monika Michalíková, Lucia Bednarčíková, Branko Štefanovič, Mária Danko, Marianna Trebuňová, Jozef Živčák: HAND 3D SCANNING POSSIBILITIES, Acta Technológia, Vol. 6, No. 4, pages 105-110, 2020. doi:10.22306/atec.v6i4.88 | 6 | 4 |
| 79 | István Szunyog, Anna Bella Galyas: REDUCTION OF POLLUTANTS IN THE RESIDENTIAL SECTOR BY MIXING HYDROGEN INTO THE NATURAL GAS NETWORK IN HUNGARY, Acta Technológia, Vol. 6, No. 4, pages 111-117, 2020. doi:10.22306/atec.v6i4.94 | 6 | 4 |
| 80 | Saeedreza Ehteram: DCT AND MLP IN THE APPLICATION OF MAGNETIC FLUX LEAKAGE DEFECT DETECTION, Acta Technológia, Vol. 6, No. 4, pages 119-122, 2020. doi:10.22306/atec.v6i4.96 | 6 | 4 |
| 81 | Peter Kačmár, Martin Straka: STATISTICAL DEVELOPMENT OF TRANSPORT WHICH REFLECTS THE NEED FOR CATALYSTS, Acta Technológia, Vol. 6, No. 4, pages 123-127, 2020. doi:10.22306/atec.v6i4.97 | 6 | 4 |
| 82 | Olawale Olamide, Akinyemi Banjo, Attabo Favourite Omojo: OPTIMIZATION AND MATERIAL CHARACTERIZATION OF GROUNDNUT SHELL AND RICE HUSK FOR PRODUCTION OF PARTICLEBOARD, Acta Technológia, Vol. 6, No. 3, pages 59-67, 2020. doi:10.22306/atec.v6i3.78 | 6 | 3 |
| 83 | Maria Danko, Monika Michalíková, Lucia Bednarčíková, Marianna Trebunova, Martina Nalevankova, Radovan Hudak: DESIGN OF THERMOPLASTIC IMMOBILIZATION FOREARM SPLINTS, Acta Technológia, Vol. 6, No. 3, pages 69-72, 2020. doi:10.22306/atec.v6i3.84 | 6 | 3 |

| Citation data | | Vol. | Issue |
|---------------|--|------|-------|
| 84 | Branko Stefanovic, Monika Michalikova, Lucia Bednarcikova, Marianna Trebunova, Jozef Zivcak: PROCEDURE FOR THE PRODUCTION OF DYNAMIC PRE-KNEE ORTHOSIS USING THE UNILATERAL SYSTEM, Acta Technologia, Vol. 6, No. 3, pages 73-77, 2020. doi:10.22306/atec.v6i3.85 | 6 | 3 |
| 85 | Ádám V. Pásztor, Zoltán Turzó: INVESTIGATING THE RESTRICTIVE EFFECT OF NEIGHBORING PERFORATION CHANNELS WITH COMPUTATIONAL FLUID DYNAMICS SIMULATION, Acta Technologia, Vol. 6, No. 3, pages 79-84, 2020. doi:10.22306/atec.v6i3.86 | 6 | 3 |
| 86 | Dominika Belvonicikova, Lucia Bednarcikova, Monika Michalikova, Alena Findrik Balogova, Eduard Jakubkovic, Marianna Trebunova: THE EFFECT OF MULTI-MATERIAL PRINTING TO FLEXIBILITY, Acta Technologia, Vol. 6, No. 3, pages 85-88, 2020. doi:10.22306/atec.v6i3.89 | 6 | 3 |
| 87 | Gabriela Gabajová, Beáta Furmannová, Iveta Rolinčinová: USE OF AUGMENTED AND VIRTUAL REALITY IN INDUSTRIAL ENGINEERING, Acta Technologia, Vol. 6, No. 2, pages 31-34, 2020. doi:10.22306/atec.v6i2.76 | 6 | 2 |
| 88 | Andréa Gomes, Paula Ferreira, Amarildo Fernandes, Estevão Freire: IMPACT ANALYSIS OF SHALE GAS EXPLOITATION, Acta Technologia, Vol. 6, No. 2, pages 35-44, 2020. doi:10.22306/atec.v6i2.77 | 6 | 2 |
| 89 | Lucia Knapčíková, Marcel Behún, Annamária Behúnová: INCREASING THE ECONOMIC POTENTIAL OF RECYCLED POLYVINYL BUTYRAL BY REDUCING ITS ATMOSPHERIC DEGRADATION, Acta Technologia, Vol. 6, No. 2, pages 45-48, 2020. doi:10.22306/atec.v6i2.79 | 6 | 2 |
| 90 | Peter Malega, Jozef Kováč: FROM PRODUCTION PROCESS TO PRODUCTION SYSTEM – HOW TO MANAGE THEIR INTERCONNECTION – THE CHALLENGE OF TODAY'S ENVIRONMENT FOR COMPANIES, Acta Technologia, Vol. 6, No. 2, pages 49-54, 2020. doi:10.22306/atec.v6i2.80 | 6 | 2 |
| 91 | Patrik Varga, Marek Schnitzer, Marianna Trebuňová, Radovan Hudák, Jozef Živčák: OVERVIEW OF THE CURRENT METHODS FOR REDUCTION OF ARTIFACTS IN CT AND MR IMAGING FOR IMPLANTS MADE BY ADDITIVE MANUFACTURING, Acta Technologia, Vol. 6, No. 2, pages 55-58, 2020. doi:10.22306/atec.v6i2.83 | 6 | 2 |
| 92 | Lucia Knapčíková, Annamária Behúnová, Marcel Behún, Patrik Kaščák: ECO - FRIENDLY CUSTOMIZED GEOPOLYMER COMPOSITE MATERIALS, Acta Technologia, Vol. 6, No. 1, pages 1-4, 2020. doi:10.22306/atec.v6i1.71 | 6 | 1 |
| 93 | Tomasz Janoszek: THE POSSIBILITY OF USING PCM SLURRY AS A CIRCULATING MEDIUM IN A HEATING SYSTEM – MODEL TESTS, Acta Technologia, Vol. 6, No. 1, pages 5-14, 2020. doi:10.22306/atec.v6i1.72 | 6 | 1 |
| 94 | Marek Kliment, Miriam Pekarčíková, Ladislav Rosocha, Štefan Král, Richard Duda: INCREASING THE EFFICIENCY LINE OF SURFACE TREATMENT PROCESSES OF THERMO-CHEMICAL REACTIONS BY USING SIMULATION, Acta Technologia, Vol. 6, No. 1, pages 15-19, 2020. doi:10.22306/atec.v6i1.73 | 6 | 1 |
| 95 | Peter Trebuňa, Marek Mizerák, Jozef Trojan, Ladislav Rosocha: 3D SCANNING AS A MODERN TECHNOLOGY FOR CREATING 3D MODELS, Acta Technologia, Vol. 6, No. 1, pages 21-24, 2020. doi:10.22306/atec.v6i1.74 | 6 | 1 |
| 96 | Miroslav Fusko, Miroslav Rakyta, Radovan Skokan: HOW DIGITISATION IS DISRUPTING AND TRANSFORMING INDUSTRY, Acta Technologia, Vol. 6, No. 1, pages 25-30, 2020. doi:10.22306/atec.v6i1.75 | 6 | 1 |