

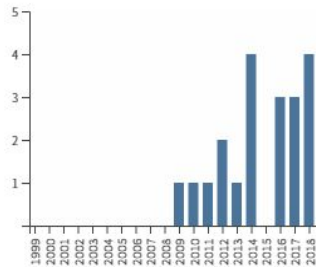
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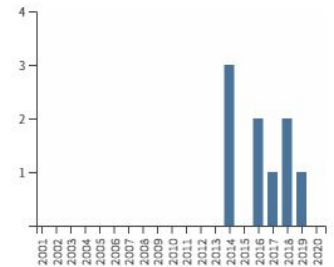
AUTHOR: (Sukop) AND ADDRESS: (kosice)

Timespan=All years. Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.

Total Publications by Year



Sum of Times Cited by Year



Results found: 20
Sum of the Times Cited: 9
Average Citations per Item: 0.45
h-index: 2

	2016	2017	2018	2019	2020	Total	Average Citations per Year
1. Title: Multiagents System with Dynamic Box Change for MiroSot By: Hajduk, Mikulas; Sukop, Marek Edited by: Kim, JH; Ge, SS; Vadakkepat, P; et al. Conference: 12th International FIRA RoboWorld Congress Location: Incheon, SOUTH KOREA Date: AUG 16-18, 2009 Sponsor(s): Federat Int Robosoccer Assoc Source: PROGRESS IN ROBOTICS, PROCEEDINGS Book Series: Communications in Computer and Information Science Volume: 44 Pages: 287-292 Published: 2009	2	1	2	1	0	9	1.50
2. Title: Testing of parameters of proposed robotic wrist based on the precision modules By: Semjon, Jan; Hajduk, Mikulas; Sukop, Marek; et al. Source: INTERNATIONAL JOURNAL OF ADVANCED ROBOTIC SYSTEMS Volume: 13 Published: OCT 13 2016	0	1	1	0	0	2	0.50
3. Title: Robot vision ultra-wideband wireless sensor in non-cooperative industrial environments By: Galajda, Pavol; Galajdova, Alena; Slovak, Stanislav; et al. Source: INTERNATIONAL JOURNAL OF ADVANCED ROBOTIC SYSTEMS Volume: 15 Issue: 4 Article Number: 1729881418795767 Published: SEP 3 2018	0	0	0	1	0	1	0.50
4. Title: Implementation of two cameras to robotic cell for recognition of components By: Sukop, Marek Edited by: Pachnikova, L; Hanjuk, M Conference: 11th International Conference on Industrial, Service and Humanoid Robotics (ROBTEP 2012) Location: Strbske Pleso, SLOVAKIA Date: NOV 14-16, 2012 Source: ROBOTICS IN THEORY AND PRACTICE Book Series: Applied Mechanics and Materials Volume: 282 Pages: 167-174 Published: 2013	0	0	1	0	0	1	0.14
5. Title: Multi-Agent Robotic System - Robotic Soccer in Category MiroSot By: Hajduk, Mikulas; Sukop, Marek Edited by: Olaru, A Conference: 7th International Conference on Optimization of the Mechanical Engineering, Manufacturing Systems, Robotics and Aerospace (OPTIROB 2012) Location: Mamaia, ROMANIA Date: JUN 21-23, 2012 Sponsor(s): Univ Politehnica Bucharest; Univ Elias Urgency Hosp Med & Pharm; Univ Carol Davila; Romanian Acad, Inst Solid Mech; Pro Opt SA; Romanian Acad Sci; INCDMTM Bucharest; Henri Coanda Air Force Acad; Military Equipment & Technol Res Agcy; Univ Assoc Sci & Technol Romania; Int Assoc Comp Sci & Informat Technol Source: OPTIMIZATION OF THE MECHANICAL ENGINEERING, MANUFACTURING SYSTEMS, ROBOTICS AND AEROSPACE Book Series: Applied Mechanics and Materials Volume: 186 Pages: 12-15 Published: 2012	0	0	0	0	0	1	0.13

	2016	2017	2018	2019	2020	Total	Average Citations per Year
	2	1	2	1	0	9	1.50
6. Title: Design of Humanoid's Lower Limb Model for Walking By: Hajduk, Mikulas; Sukop, Marek; Marko, Lubos; et al. Edited by: Fan, W Conference: 2nd International Conference on Advanced Material Research (ICAMR 2012) Location: Chengdu, PEOPLES R CHINA Date: JAN 07-08, 2012 Sponsor(s): Singapore Inst Elect; Sci & Engrn Inst Source: ADVANCED MATERIALS RESEARCH II, PTS 1 AND 2 Book Series: Advanced Materials Research Volume: 463-464 Pages: 1224-1227 Published: 2012	0	0	0	0	0	1	0.13
7. Title: Principles of Formation of Flexible Manufacturing Systems By: Hajduk, Mikulas; Sukop, Marek; Semjon, Jan; et al. Source: TEHNICKI VJESNIK-TECHNICAL GAZETTE Volume: 25 Issue: 3 Pages: 649-654 Published: JUN 2018	0	0	0	0	0	0	0.00
8. Title: Modeling and control of two-link snake By: Liptak, Tomas; Virgala, Ivan; Mikova, L'ubica; et al. Source: INTERNATIONAL JOURNAL OF ADVANCED ROBOTIC SYSTEMS Volume: 15 Issue: 2 Article Number: 1729881418760638 Published: MAR 13 2018	0	0	0	0	0	0	0.00
9. Title: Design of reconfigurable robot By: Virgala, Ivan; Mikova, Lubica; Liptak, Tomas; et al. Edited by: Hockicko, P; Dubovan, J; Markovic, M Conference: 12th International Conference on Elektro Location: Mikulov, CZECH REPUBLIC Date: MAY 21-23, 2018 Sponsor(s): Univ Zilina, Fac Elect Engrn; IEEE Reg 8; IEEE Czechoslovakia Sect Source: 12TH INTERNATIONAL CONFERENCE ELEKTRO 2018 Published: 2018	0	0	0	0	0	0	0.00
10. Title: Conceptual design of a leg-wheel chassis for rescue operations By: Janos, Rudolf; Sukop, Marek; Semjon, Jan; et al. Source: INTERNATIONAL JOURNAL OF ADVANCED ROBOTIC SYSTEMS Volume: 14 Issue: 6 Article Number: 1729881417743556 Published: DEC 4 2017	0	0	0	0	0	0	0.00

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