

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

DANH SÁCH CÔNG BỐ QUỐC TẾ QUÝ I, II NĂM 2021

Thứ tự (No.)	Tác giả Trường ĐHHP (HP University Authors)	Năm phát hành (Year)	Tên bài báo, chương sách (Article Title, Chapper book title)	Tên Tạp chí/sách (Journal/book title.)	Chỉ số xuất bản (ISSN/ ISBN)	Thuộc danh mục ISI/Scopus (Indexing - SCIE, SCI, SSCI, AHCI, ESCI, Scopus, Others)	Xếp loại tạp chí SJR Quartile (Theo cơ sở dữ liệu Thompson Reuter/ Scopus)	Chỉ số ảnh hưởng (Impact Factor :SCI/SCIE/ SSCI/ESCI)	Chỉ số định danh tài liệu/link (DOI/Link)	Đơn vị (Faculty/ Departm ent)	Ghi danh trường Đại học Hải Phòng (Affliation Hai Phong University)
(1)	(3)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(17)	(18)
1	Dac-Nhuong Le	10/30/2021	Optimizing Bidders Selection of Multi- Round Procurement Problem in Software Project Management Using Parallel Max- Min Ant System Algorithm	Computers, Materials & Continua, vol. 66, no.1, pp. 993–1010	1546- 2218	SCIE	SJR 1,53 Q1	4.983	https://doi.org/ 10.32604/cmc. 2020.012464	Khoa CNTT	Có

2	Dac-Nhuong Le	3/20/2021	MMAS Algorithm and Nash Equilibrium to Solve Multi-round Procurement Problem	Lecture Notes in Electrical Engineering, Vol.708, pp 273-284, Springer	1876-1100	Scopus	SJR 0,14 Q3		https://doi.org/10.1007/978-981-15-8685-9_28	Khoa CNTT	Có
4	Van Quy Hoang, Minh Son Nguyen, Tien Tiep Nguyen, Gia Hai Vuong, Van Hien Dinh, Thi Lan Le	Mar-21	A Method to Evaluate The Accuracy of Shaping Sculpture Surface in Machining on 3 Axis CNC Machine	Proceedings of the 2nd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2020)	ISBN: 978-604-9985-72-0				10.1007 / 978-3-030-69610-8	Hai phong University	x
5	Vuong Gia Hai, Hoang Van Quy	3/27/2021	Optimization of Predicting Spring-Back When V-Bending for SS400 Steel Plate	Proceedings of the 2nd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2020)	ISSN 2195-4356	Scopus	Scopus		https://doi.org/10.1007/978-3-030-69610-8_16	Hai phong University	x

6	Van Quy Hoang	3/27/2021	The Development of 2D Slam-Based Navigation for an Autonomous Nursing Robot in Global Covid 19 Period	Proceedings of the 2nd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2020)	ISSN 2195-4356	Scopus	Scopus		https://doi.org/10.1007/978-3-030-69610-8_138	School of Mechanical Engineering (Hanoi University of Science and Technology)	x
7	Vuong Gia Hai, Hoang Van Quy	3/27/2021	Optimization of Predicting Spring-Back When V-Bending for SS400 Steel Plate	Proceedings of the 2nd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2020)	ISSN 2195-4356	Scopus	Scopus		https://doi.org/10.1007/978-3-030-69610-8_16		x

8	Van-Bien Bui	3/27/2021	An Application of Kinect-Based 3D Scanning in Mechanical Engineering	Proceedings of the 2nd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2020)	2195-4364/978-3-030-69610-8	Scopus Index			https://doi.org/10.1007/978-3-030-69610-8_109	Department for Mechanical Engineering	Hai Phong University
10	Thi Mai Vu	2/17/2021	Periodic Solutions of Navier-Stokes Equations on Non-compact Einstein Manifolds with Negative Curvature	Analysis and Mathematical Physics	1664-2368	SCI	Q1		https://doi.org/10.1007/s13324-021-00488-2	Đại học Bách khoa Hà Nội	
11	Thi Mai Vu	Jan-21	Conditional stability of semigroups and periodic solutions to evolution equations, Chapter 15	Anomalies in Partial Differential Equations	978-3-030-61346-4	SCI	Q1		10.1007/978-3-030-61346-4	Đại học Bách khoa Hà Nội	

12	Đỗ Duy Thành, Hồ Phi Tứ	4/1/2021	New explicit extragradient methods for solving a class of bilevel equilibrium problems	Bulletin of the malaysian mathematical sciences society	Bull. Malays. Math. Sci. Soc. (2021).	SCIE	Q3	0.38	doi.org/10.1007/s40840-021-01109-8	Khoa Cơ Bản Học viện công nghệ bưu chính viễn thông Hà Nội	
13	Dac-Nhuong Le	5/7/2021	A Neuro-Swarming Intelligent Heuristic for Second Order Nonlinear Lane-Emden Multi-Pantograph Delay Differential System,	Complex & Intelligent Systems, Springer	2198-6053	SCIE		4,927, Q2	https://doi.org/10.1007/s40747-021-00389-8	Khoa CNTT	Có
14	Dac-Nhuong Le	6/29/2021	Sách: Green Internet of Things for Smart Cities: Concepts, Implications, and Challenges. 316 trang	Green Internet of Things for Smart Cities: Concepts, Implications, and Challenges. CRC Press	ISBN 9780367858537				https://doi.org/10.1201/978103032397	Khoa CNTT	Có

15	Đỗ Duy Thành, Hồ Phi Tứ	4/1/2021	New Explicit Extragradient Methods for Solving a Class of Bilevel Equilibrium Problems	Bull. Malays. Math. Sci. Soc.		SCIE	Q3	0.38	https://doi.org/10.1007/s40840-021-01109-8	Khoa Toán và KHTN	Có
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Hải Phòng, ngày 16 tháng 8 năm 2021

Lãnh đạo đơn vị

PGS.TS Bùi Bá Khiêm