

DANH SÁCH BÀI BÁO TRÊN CÁC TẠP CHÍ KHOA HỌC QUỐC TẾ UY TÍN  
TRONG DANH MỤC WEB OF SCIENCE NĂM 2020

STT	Tên bài báo	Tên tác giả	Tên tạp chí/ hội nghị, hội thảo khoa học	Số, tập, trang	Năm xuất bản/ thời gian tổ chức	Đường link bài báo	Chỉ số ISSN/ ISBN	Danh mục bài báo: SCI, SCIE, SSCI, A&HCI, ESCI, Scopus, ACI, ...
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	On Tangent Cones of Analytic Sets and Lojasiewicz Exponents	<b>Cong Trinh Le</b> , Viet Chuong Luong	Bulletin of the Iranian Mathematical Society	46, 2, 355-380	2020	<a href="https://link.springer.com/article/10.1007/s41980-019-00261-z">https://link.springer.com/article/10.1007/s41980-019-00261-z</a>	1735-8515	SCIE, Q3
2	On some trace inequalities	Trung Hoa Dinh, Raluca Dumitru, Jose A. Franco and <b>Cong Trinh Le</b>	Mathematical Inequalities and Applications	23, 2, 467-476	Jul-05	<a href="http://mia.ele-math.com/23-38/On-some-trace-inequalities">http://mia.ele-math.com/23-38/On-some-trace-inequalities</a>	1848-9966	SCIE, Q2
3	Linear functional state bounding for positive systems with disturbances varying within a bounded set	HM Trinh, <b>PT Nam</b> , PN Pathirana	Automatica	Tập 111/ 108644	Jan-20	<a href="https://www.sciencedirect.com/science/article/pii/S005109819305059">https://www.sciencedirect.com/science/article/pii/S005109819305059</a>	0005-1098	SCI (Q1, top 1% in Control Engineering)
4	A new delay-variation-dependent stability criterion for delayed discrete-time systems	<b>PT Nam</b> , TH Luu	Journal of the Franklin Institute	chưa có số	May-20	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0016003220303094">https://www.sciencedirect.com/science/article/abs/pii/S0016003220303094</a>	0016-0032	SCI, Q1
5	Algorithms for group actions in arbitrary characteristic and a problem in singularity theory	Gert-Martin Greuel, <b>Thuy Huong Pham</b>	Applicable Algebra in Engineering, Communication and Computing	Volume 31, Number 2, 87-100	2020	<a href="https://doi.org/10.1007/s00200-019-00395-x">https://doi.org/10.1007/s00200-019-00395-x</a>	0938-1279	SCIE

6	A solution to Flinn's conjecture on weakly expansive flows	<b>Huynh Minh Hien</b>	Ergodic theory and dynamical systems	chưa có số	Feb-20	<a href="https://doi.org/10.1017/etds.2020.9">https://doi.org/10.1017/etds.2020.9</a>	0143-3857 (Print), 1469-4417 (Online)	SCI
7	Passing to the limit on small parameters for generalized viscous Cahn-Hilliard type equations with nonlinear source	Bui Le Trong Thanh, <b>Nguyen Ngoc Quoc Thuong</b>	Electronic Journal of Differential Equations	Vol. 2020 (2020), No. 07, pp. 1–15.	2020	<a href="https://ejde.math.txstate.edu">https://ejde.math.txstate.edu</a>	1072-6691	SCIE
8	Möbius transformations on algebraic ODEs of order one and algebraic general solutions of the autonomous equivalence classes	<b>Ngo Lam Xuan Chau</b> *, Ha Trong Thi	Journal of Computational and Applied Mathematics	Volume 380, 15 December 2020, 112999	2020	<a href="https://doi.org/10.1016/j.cam.2020.112999">https://doi.org/10.1016/j.cam.2020.112999</a>	0377-0427	SCI
9	Dynamic event-triggered state observers for a class of nonlinear systems with time delays and disturbances	<b>Dinh Cong Huong</b> , Van Thanh Huynh, Hieu Trinh	IEEE Transactions on Circuits and Systems-II: Express Briefs		2020	DOI 10.1109/TCSII.2020.2988051	1549-7747	SCI, Q1
10	Distributed functional interval observers for nonlinear interconnected systems with time-delays and additive disturbances	<b>Dinh Cong Huong</b> , Van Thanh Huynh, Hieu Trinh	IEEE Systems Journal		2020	DOI: 10.1109/JSYST.2020.2992726	1937-9234	SCIE, Q1
11	On static and dynamic-triggered mechanisms for event-triggered control of uncertain systems	<b>Dinh Cong Huong</b> , Van Thanh Huynh, Hieu Trinh	Circuits Systems and Signal Processing		2020	DOI 10.1007/s00034-020-01399-6	0278-081X	SCIE, Q2
12	Fundamental domains in $PSL(2, \mathbb{R})$ for Fuchsian groups	<b>Huynh Minh Hien</b>	Differential Geometry and its Applications	74, 101686	2021	<a href="https://doi.org/10.1016/j.difgeo.2020.101686">https://doi.org/10.1016/j.difgeo.2020.101686</a>	0926-2245	SCIE
13	Carleson measures and Toeplitz operators on small Bergman spaces on the ball	<b>Van An Le</b>	Czechoslovak Mathematical Journal; Q3			<a href="https://articles.math.cas.cz/10.21136/CMJ.2020.0265-19">https://articles.math.cas.cz/10.21136/CMJ.2020.0265-19</a>	0011-4642	SCIE
14	A new delay-variation-dependent stability criterion for delayed discrete-time systems	<b>Phan Thanh Nam</b> , Luu Thị Hiệp	Journal of the Franklin Institute,	357(11), 6951-6967,	Jul-20	<a href="https://doi.org/10.1016/j.jfranklin.2020.04.052">https://doi.org/10.1016/j.jfranklin.2020.04.052</a>	0016-0032	SCI, Q1
15	A note on finite determinacy of matrices	<b>Thuy Huong Pham</b> , <b>Pedro Macias Marques</b>	Pure and Applied Mathematics Quarterly	4, 16, 1115 – 1121	Jul-05	<a href="https://www.intlpress.com/site/pub/pages/journals/items/pamq/content/vols/0016/0004/a010/index.php">https://www.intlpress.com/site/pub/pages/journals/items/pamq/content/vols/0016/0004/a010/index.php</a>	Print 1558-8599	SCIE

16	Stability of generalized equations governed by composite multifunctions	<b>Nguyen Huu Tron,</b> Dao Ngoc Han	Pacific Journal of Optimization	Accepted	2020		1349-8169	SCIE
17	Faces and Support Functions for the Values of Maximal Monotone Operators	<b>Nguyen Bao Tran,</b> Pham Duy Khanh	Journal of Optimization Theory and Applications, IF: 1.388	Vol. 186, no. 3, 843-863	Sep-20	<a href="https://doi.org/10.1007/s10957-020-01737-3">https://doi.org/10.1007/s10957-020-01737-3</a>	0022-3239	SCI
18	Interval functional observers for time-delay systems with additive disturbances	<b>Dinh Cong Huong,</b> Van Thanh Huynh, Hieu Trinh	International Journal of Adaptive Control and Signal Processing, (34(9) (2020), 1281-		/2020	<a href="https://doi.org/10.1002/acs.3149">DOI 10.1002/acs.3149</a>	1099-1115	SCIE, Q1
19	Interval functional observers design for time-delay systems under stealthy attacks	<b>Dinh Cong Huong,</b> Van Thanh Huynh, Hieu Trinh	IEEE Transactions on Circuits and Systems I: Regular Papers		/2020	<a href="https://doi.org/10.1109/TCSI.2020.3001402">DOI: 10.1109/TCSI.2020.3001402</a>	1558-0806	SCI, Q1
20	Distributed functional observers for fractional-order time-varying interconnected time-delay systems	<b>Dinh Cong Huong</b>	Computational and Applied Mathematics, 39, Article number: 297 (2020)		/2020	<a href="https://doi.org/10.1007/s40314-020-01354-w">DOI 10.1007/s40314-020-01354-w</a>	1807-0302	SCIE, Q3
21	New results on reachable sets bounding for delayed positive singular systems with bounded disturbances	Nguyen Huu Sau, <b>Dinh Cong Huong,</b> Mai Viet Thuan	Journal of the Franklin Institute		/2020	<a href="https://doi.org/10.1016/j.ifranklin.2020.11.003">DOI: 10.1016/j.ifranklin.2020.11.003</a>	0016-0032	SCIE, Q1
22	Meromorphic Extensions of $(\cdot, W)$ -Meromorphic Functions	<b>Thai Thuan Quang,</b> (tác giả chính) Lien Vuong Lam	Complex Analysis and Operator Theory	<b>0.739</b>	13/10/2020	<a href="https://doi.org/10.1007/s11785-020-01038-7">https://doi.org/10.1007/s11785-020-01038-7</a> <a href="https://link.springer.com/article/10.1007/s11785-020-01038-7">https://link.springer.com/article/10.1007/s11785-020-01038-7</a>	1661-8254	SCIE

