

**DANH SÁCH BÀI BÁO KHOA HỌC XUẤT BẢN TRÊN TẠP CHÍ CHUYÊN NGÀNH NĂM 2017**

STT	Tên tạp chí	Thông tin tạp chí	Tên bài báo	Tên các tác giả
1	Vietnam Journal of Mathematics	10.1007/s10013-017-0252-0 (online first)	On superlinear p-Laplace equations	D.M. Duc
2	Lithuanian Mathematical Journal	57 (1) (2017) 80-108	A Robin-Dirichlet problem for a nonlinear wave equation with the source term containing a nonlinear integral	Nguyen Huu Nhan, Le Thi Phuong Ngoc, Tran Minh Thuyet, Nguyen Thanh Long
3	Nonlinear Functional Analysis and Applications	71 (1) (2017) 251-281	An N-order iterative scheme for a nonlinear Carrier wave equation in the annular with Robin-Dirichlet conditions	Le Thi Phuong Ngoc, Le Huu Ky Son, Tran Minh Thuyet, Nguyen Thanh Long
4	FILOMAT	31 (6) (2017) 1755-1767	An N-order iterative scheme for a nonlinear wave equation containing a nonlocal term	Le Thi Phuong Ngoc, Bui Minh Tri, Nguyen Thanh Long
5	Boundary Value Problems	Boundary Value Problems, 2017 (1) (2017) Art. 87	Existence and asymptotic expansion of the weak solution for a wave equation with nonlinear source containing nonlocal term	Nguyen Huu Nhan, Le Thi Phuong Ngoc, Nguyen Thanh Long
6	Nonlinear Functional Analysis and Applications	22 (2) (2017) 403-420	Linear approximation and asymptotic expansion associated to the Robin-Dirichlet problem for a nonlinear wave equation with the source term containing an unknown boundary value	Nguyen Huu Nhan, Nguyen Thanh Than, Le Thi Phuong Ngoc, Nguyen Thanh Long
7	Journal of Abstract Differential Equations and Applications	8 (1) (2017) 71-83	On a (m+n)-order nonlinear integrodifferential equation in two variables	Huynh Thi Hoang Dung, Le Thi Phuong Ngoc, Nguyen Thanh Long
8	Results in Mathematics	71 (1) (2017) 251-281	On nonlinear integrodifferential equations in two variables	Pham Hong Danh, Huynh Thi Hoang Dung, Nguyen Thanh Long, Le Thi Phuong Ngoc
9	Computers and Mathematics with Applications	DOI: 10d016/j.camwa.2017.06.023	A Low-Order Finite Element Method For Three Dimensional Linear Elasticity Problems With General Meshes	Hoang Thi Thao Phuong, Vo Duc Cam Hai, Ong Thanh Hai
10	Acta Applicandae Mathematicae (SCI, Springer)		A new Fourier truncated regularization method for semilinear backward parabolic problems	N.H. Tuan, M. Kirane, S. Bessem, V.V. Au
11	Inverse Problem in Science and Engineering		On a final value problem for the time-fractional diffusion equation with inhomogeneous source	N.H. Tuan, N.V. Thinh, L.D. Long, T. Tran
12	Applied Mathematical Modelling	DOI: 10d016/j.apm.2017.06.037	Dynamic responses of Euler-Bernoulli beam subjected to moving vehicles using isogeometric approach	Nguyen Do Van Vuong, Ong Thanh Hai, Thai Hoang Chien

13	Bulletin of the Korean Mathematical Society	Vol. 54, No. 3, 993—1002	A note on the zeros of bounded holomorphic functions weakly pseudoconvex domains of finite and infinite type	Ly Kim Ha
14	Annals of Global Analysis and Geometry	Volume 51, Issue 4, pp 327- 346	Zero Varieties for Nevanlinna holomorphic functions on weakly pseudoconvex domains	Ly Kim Ha
15	Math. Methods. Appl	DOI: 10.1002/mma.4284 MOS subject classification: 35K05; 47A52; 62G08	A Riesz-Feller space-fractional backward diffusion problem with a time-dependent	Dang Duc Trong
16	Statistics and Probability Letter	Vol. 123, April 2017, Pages 171-176	Deconvolution of $P(X<Y)$ with compactly supported error densities	Dang Duc Trong, Ton That Quang Nguyen, Cao XuanPhuong
17	Positivity	Vol. 21 (2017), 255-272	Sensitivity analysis in constrained set-valued optimization via Studniarski derivatives	N.L.H. Anh
18	BMC Bioinformatics		Novel Methods to Optimize Gene and Statistic Test for Evaluation - An Application for Escherichia Coli	Pham The Bao
19	Electronic JDEs		Critical case for the viscous Cahn-Hilliard equation	Bui Le Trong Thanh
20	Composite Structures	Vol. 168 (2017), pp. : 498- 509	Multi-objective optimization of laminated composite beam structures using NSGA-II algorithm	T. Vo-Duy, D. Duong-Gia, V. Ho-Huu, H.C. Vu-Do, T. Nguyen-Thoi
21	Algebras and representation theory	Vol. 24, No. 4, 807-816	Division rings with left algebraic commutators	Mai Hoàng Biên, M. Aaghabali và S. Akbari
22	Journal of algebra and its applications	Vol. 17, No. 04, 1850072 (11p)	Quasi-duo differential polynomial rings	Mai Hoàng Biên và J. Oinert
23	Bulletin of the Malaysian Mathematical Sciences Society	41, 2, 723-739	On higher-order mixed duality in setvalued optimization	Nguyễn Lê Hoàng Anh