項次	論文中登載之校級研究中心名稱	論文名稱	論文作者群	發表年份	發表月份	卷	期	頁碼	期刊名稱	期刊領域	IF 值	領域排名	領域期刊數	領域排名百分比
1	6. Research Center for Nonlinear Analysis and Optimization	Linear Regularity and Linear Convergence of Projection-Based Methods for Solving Convex Feasibility Problems	Zhao, Xiaopeng; Ng, Kung Fu ; Li, Chong* ; Yao, Jen-Chih(姚任之)	2018	12	78	3	613-641	APPLIED MATHEMATICS AND OPTIMIZATION	MATHEMATICS, APPLIED	1.175	92	252	36.51%
2	6. Research Center for Nonlinear Analysis and Optimization	Convergence of a Ulm-like method for square inverse singular value problems with multiple and zero singular values	Shen, Weiping* ; Hu, Yaohua ; Li, Chong ; Yao, Jen-Chih(姚任之)	2018	10	79	2	375-398	NUMERICAL ALGORITHMS	MATHEMATICS, APPLIED	1.536	55	252	21.83%
3	6. Research Center for Nonlinear Analysis and Optimization	An inequality approach for evaluating decision making units with a fuzzy output	Meng, Xiao-Li; Shi, Fu-Gui*; Yao, Jen-Chih(姚任之)	2018		34	1	459-465	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE	1.426	76	132	57.58%
4	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	A STRONG CONVERGENCE THEOREM FOR COUNTABLE FAMILIES OF NONLINEAR NONSELF MAPPINGS IN HILBERT SPACES AND APPLICATIONS	Kawasaki, Toshiharu*; Takahashi, Wataru(高橋涉)	2018		19	4	543-560	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
5	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	STRONG CONVERGENCE THEOREMS OF HALPERN'S TYPE FOR NORMALLY 2-GENERALIZED HYBRID MAPPINGS IN HILBERT SPACES	Kondo, Atsumasa*; Takahashi, Wataru(高橋涉)	2018		19	14	617-631	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
6	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	Weak and Strong Convergence Theorems for New Demimetric Mappings and the Split Common Fixed Point Problem in Banach Spaces	Takahashi, Wataru(高橋涉)*	2018		39	10	1011-1033	NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION	MATHEMATICS, APPLIED	0.827	162	252	64.29%
7	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	WEAK AND STRONG CONVERGENCE THEOREMS FOR NONCOMMUTATIVE TWO GENERALIZED HYBRID MAPPINGS IN HILBERT SPACES	Takahashi, Wataru(高橋涉)*	2018		19	5	867-880	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
8	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	A STRONG CONVERGENCE THEOREM BY THE SHRINKING PROJECTION METHOD FOR INFINITE FAMILIES OF DEMIMETRIC MAPPINGS IN A HILBERT SPACE	Hojo, Mayumi * ; Takahashi, Wataru(高橋涉)	2018		19	3	365-379	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
9	6a. Center for Fundamental Science;	WEAK AND STRONG CONVERGENCE THEOREMS FOR COMMUTATIVE 2-GENERALIZED NONSPREADING MAPPINGS IN BANACH SPACES	Alsulami, Saud M.; Latif, Abdul; Takahashi, Wataru(高橋涉)	2018		19	2	345-364	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
10	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	A modified viscosity implicit-type proximal point algorithm for monotone inclusions and asymptotically nonexpansive mappings in Hadamard spaces	Chang, Shih-sen; Yao, Jen-Chih(姚任之) ; Wen, Ching-Feng*(溫慶豐) ; Wang, Lin	2018	9				JOURNAL OF INEQUALITIES AND APPLICATIONS	MATHEMATICS	0.966	80	310	25.81%
11	6a. Center for Fundamental Science;	Common Zero for a Finite Family of Monotone Mappings in Hadamard Spaces with Applications	Chang, Shih-sen*; Yao, Jen-Chih(姚任之); Wen, Ching-Feng(溫慶豐)；Yang, Li；Qin, Li-Jian	2018	8	15	4		MEDITERRANEAN JOURNAL OF MATHEMATICS	MATHEMATICS	1	70	310	22.58%
12	6a. Center for Fundamental Science;	The modified proximal point algorithm in Hadamard spaces	Chang, Shih-sen; Wang, Lin; Wen, Ching-Feng(溫慶豐)；Zhang, Jian Qiang	2018	5				JOURNAL OF INEQUALITIES AND APPLICATIONS	MATHEMATICS	0.966	80	310	25.81%

13	6a. Center for Fundamental Science;	Hybrid Projection Methods for Bregman Totally Quasi-D-Asymptotically Nonexpansive Mappings	Ni, Ren-Xing*；Wen, Ching-Feng(溫慶豐)	2018	4	41	2	807-836	BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES	MATHEMATICS	0.84	110	310	35.48%
14	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	A WEAK CONVERGENCE THEOREM BY MANN TYPE ITERATION FOR A FINITE FAMILY OF NEW DEMIMETRIC MAPPINGS IN A HILBERT SPACE	Lin, Chien-Nan; Takahashi, Wataru(高橋涉); Wen, Ching-Feng*(溫慶豐)	2018		19	6	1053-1067	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
15	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	THE SHRINKING PROJECTION METHOD FOR A FINITE FAMILY OF DEMIMETRIC MAPPINGS WITH VARIATIONAL INEQUALITY PROBLEMS IN A HILBERT SPACE	Takahashi, Wataru*(高橋涉); Wen, Ching-Feng(溫慶豐); Yao, Jen-Chih(姚任之)	2018		19	1	407-419	FIXED POINT THEORY	MATHEMATICS	0.548	224	310	72.26%
16	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	ITERATIVE METHODS FOR SYSTEM OF VARIATIONAL INCLUSIONS INVOLVING ACCRETIVE OPERATORS AND APPLICATIONS	Zhao, Xiaopeng; Sahu, D. R.; Wen, Ching-Feng*(溫慶豐)	2018		19	2	801-822	FIXED POINT THEORY	MATHEMATICS	0.548	224	310	72.26%
17	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	Common zero point for a finite family of inclusion problems of accretive mappings in Banach spaces	Chang, Shih-sen*; Wen, Ching-Feng(溫慶豐); Yao, Jen-Chih(姚任之)	2018		67	8	1183-1196	OPTIMIZATION	MATHEMATICS, APPLIED	1.17	95	252	37.70%
18	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	CONVERGENCE RATE OF THE CQ ALGORITHM FOR SPLIT FEASIBILITY PROBLEMS	Chen, Peipei; He, Hongjin; Liou, Yeong-Cheng*(鮑永誠); Wen, Ching-Feng(溫慶豐)	2018		19	3	381-395	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
19	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	RANDOM NONSMOOTH INTEGRAL GUIDING FUNCTIONS AND ASYMPTOTIC BEHAVIOR OF TRAJECTORIES FOR RANDOM DIFFERENTIAL INCLUSIONS	Kornev, Sergey; Nguyen Van Loi; Obukhovskii, Valeri; Wen, Ching-Feng(溫慶豐)*	2018		19	3	493-500	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
20	6. Research Center for Nonlinear Analysis and Optimization; 6a. Center for Fundamental Science;	CRITERIA FOR CONVEXITY OF GENERALIZED CHEBYSHEV SETS IN BANACH SPACES	Zhang, Yan; Luo, Xian-Fa*; Meng, Li; Wen, Ching-Feng(溫慶豐)	2018		19	1	167-177	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
21	6. Research Center for Nonlinear Analysis and Optimization;	Iterative algorithms for split common fixed points of demicontractive operators without priori knowledge of operator norms	Yao, Yonghong*; Yao, Jen-Chih(姚任之); Liou, Yeong-Cheng(鮑永誠)；Postolache, Mihai	2018		34	3	459-466	CARPATHIAN JOURNAL OF MATHEMATICS	MATHEMATICS	0.878	100	310	32.26%
22	6. Research Center for Nonlinear Analysis and Optimization;	STRONG CONVERGENCE OF AN ITERATION FOR THE SPLIT COMMON FIXED POINTS OF DEMICONTRACTIVE OPERATORS	Yao, Yonghong; Leng, Limin; Liou, Yeong-Cheng*(鮑永誠)	2018		19	2	197-205	JOURNAL OF NONLINEAR AND CONVEX ANALYSIS	MATHEMATICS	0.56	218	310	70.32%
23	4. Department of Psychology, Kaohsiung Medical University, Kaohsiung, Taiwan 5. Research Center for Nonlinear Analysis and Optimization, Kaohsiung Medical University,	Editorial: Twenty Years After the Iowa Gambling Task: Rationality, Emotion, and Decision-Making	Yao-Chu Chiu, Jong-Tsun Huang*, Jeng-Ren Duann, Ching-Hung Lin* (林錦宏)	2018	1	3		2353	Frontiers in Psychology	PSYCHOLOGY, MULTIDISCIPLINARY	2.321	33	129	25.58%