

著作目錄

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2017. 9. 25

A) 期刊論文

1. On closedness in the \mathcal{L} -topology of t.v.s.}, with Y. Chiang, Taiwanese J. Math., 10 (2006), 129-138.
2. Euclidean self-similar sets generated by geometrically independent sets}, with Y. Chiang, Topology Appl., 154 (2007), 2376-2390.
3. Banach-Stone theorems for vector-valued little Lipschitz functions, with A. Jiménez -Vargas and M. Villegas-Vallecillos, Publ. Math. Debrecen, 74 (2009), 81-100.
4. Linear biseparating maps between vector-valued little Lipschitz function spaces, with A. Jiménez -Vargas, Acta Math. Sin., 26 (2010), 1005-1018.
5. Local operator on C^p , with D. H. Leung, J. Math. Anal. Appl., 381 (2011), 308-314.
6. Biseparating maps between smooth vector-valued functions on Banach manifolds, with C-J Liao, Oper. Matrices, 6 (2012), 715-724.
7. Matrices with defect index one, with C-C Chang, H-L Gau, S-C Wu and Y-T Yeh, Oper. Matrices, 7 (2013), 865-885.
8. Local maximal operators on measure metric spaces, with C-C Lin and K. Stempak, Publ. Mat., 57 (2013), 239-264.
9. Compact and weakly compact disjointness preserving operators on spaces of differentiable functions, with D. H. Leung, Trans. Amer. Math. Soc., 365 (2013), 1251-1276.
10. Nonvanishing preservers and compact weighted composition operators on the Lipschitz functions, with D.Y. Chen, L. Li and R.S. Wang, Abstr. Appl. Anal., Volume 2013, Article ID 741050, 8 pages.
11. How Lipschitz functions characterize the underlying metric spaces, with L. Li, Canad. Math. Bull., 57 (2014), 364-374.
12. Orthogonally additive and multiplicative polynomials and holomorphic maps between Fourier algebras, with N.-C. Wong, Quart. J. Math., 67 (2016), 125--136.
13. Inverses of disjointness preserving operators, with D. H. Leung and L. Li, Studia Math., 234 (2016), 217--240.
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B) 研討會論文

1. Banach-Stone theorem for vector-valued local little Lipschitz function spaces, *Matimyas Matematika*, Vol. 34, Nos.1-2, 180-188, 2011.
2. Zero-set containment and nonvanishing preservers of Lipschitz functions, with L. Li, *Proceedings 10th Taiwan-Philippines symposium on analysis*, 2014.