


12 CHANG, SHIH-SEN, CHAN, CHI KIN and LEE, H.W.JOSEPH " Modified block iterative algorithm for Quasi-$\phi$ -asymptotically nonexpansive mappings and equilibrium problem in banach spaces ". 


13 CHANG, SHIH-SEN, LEE, H.W.JOSEPH, CHAN, CHI KIN and LIU, JING Al " Strong convergence theorems for countable families of asymptotically relatively nonexpansive mappings with applications ". 


14 CHANG, SHIH-SEN, LEE, H.W.JOSEPH, CHAN, CHI KIN and YANG, Li " Approximation theorems for total quasi-$\phi$ -asymptotically nonexpansive mappings with applications ". 


15 CHAU, H F, LI, CHI-KWONG, POON, YIU-TUNG and SZE, NUNG-SING " Induced metric and matrix inequalities on unitary matrices ". 


16 CHEN, XIAO SHAN, LI, WEN, CHEN, XIAOJUN and LIU, JUN " Structured backward errors for generalized saddle point systems ". 


17 CHEN, XIAOJUN " Smoothing methods for nonsmooth, nonconvex minimization ". 


18 CHEN, XIAOJUN and FUKUSHIMA, MASAO " Foreword [Dedicated to Professor Liqun Qi for his 65th birthday] ". 


19 CHEN, XIAOJUN and WANG, ZHENGYU " Computational error bounds for a differential linear variational inequality ". 


20 CHEN, XIAOJUN and XIANG, SHUHUANG " Implicit solution function of P0 and Z matrix linear complementarity constraints ". 


21 CHEN, XIAOJUN, FROMMER, ANDREAS and LANG, BRUNO " Computational existance proofs for spherical t-designs ". 


22 CHEN, XIAOJUN, WETS, ROGER J.-B. and ZHANG, YANFANG " Stochastic Variational Inequalities: Residual Minimization Smoothing Sample Average Approximations ". 


23 CHEN, YANNAN, HAN, DEREN and QI, LIQUN " New ALS Methods With Extrapolating Search Directions and Optimal Step Size for Complex-Valued Tensor Decompositions ". 


24 CHIU, CHUN-HUNG, CHOI, TSAN-MING and LI, XUN " Supply chain coordination with risk sensitive retailer under target sales rebate ". 

25 CHOI, MAN-DUEN, HUANG, ZEJUN, LI, CHI-KWONG and SZE, NUNG-SING " Every invertible matrix is diagonally equivalent to a matrix with distinct eigenvalues ". LINEAR ALGEBRA AND ITS APPLICATIONS, Vol. 436, pp.3773-3776 (2012)


30 FENG, ZHI GUO, YIU, KA FAI CEDRIC and MAK, KAI LING " Defect detection for patterned textile fabrics with deformations ". INTERNATIONAL JOURNAL OF INNOVATIVE COMPUTING INFORMATION AND CONTROL, Vol. 8, No. 8, pp.5643-5656 (2012)

31 FENG, ZHI GUO, YIU, KA FAI CEDRIC and NORDHOLM, S " A total least squares technique for the design of a wireless beamforming system ". INTERNATIONAL JOURNAL OF INNOVATIVE COMPUTING INFORMATION AND CONTROL, Vol. 8, No. 5(B), pp.3781-3792 (2012)


42 **LI, CHI-KWONG, NAKAHARA, MIKIO, POON, YIU-TUNG, SZE, NUNG-SING** and **TOMITA, HIROYUKI** "Recovery in quantum error correction for general noise without measurement". *Quantum Information & Computation*, Vol. 12, No. 1&2, pp.149-158 (2012)

43 **LI, CHI-KWONG, NAKAHARA, MIKIO, POON, YIU-TUNG, SZE, NUNG-SING** and **TOMITA, HIROYUKI** "Recursive encoding and decoding of the noiseless subsystem and decoherence-free subspace". *PHYSICAL REVIEW A*, Vol. 84, pp.044301 (2011) (DOI: 10.1103/PhysRevA.84.044301)


YIU, KA FAI CEDRIC, GAO, MING JIE# and FENG, ZHI GUO " Design of distributed beamforming system using semi-definite programming ". INTERNATIONAL JOURNAL OF INNOVATIVE COMPUTING, INFORMATION AND CONTROL, Vol. 8, No. 5(B), pp.3755-3768 (2012)


