

June 16-17, 16:00-18:00, South Building of AMSS		
Poster Session		
A1	A confined Newton-type method for nonsmooth generalized equations with metrically regular mapping	Mohammed Harunor Rashid
A2	Compressive signal recovery and phase retrieval via convex and nonconvex minimization	Peng Li
A3	A Euclidean distance matrix model for protein molecular construction	Fengzhen Zhai
A4	Alternating projection method for tensor equation	Zhibao Li
A5	Solution uniqueness of convex piecewise affine functions based optimization with applications to constrained L1-minimization	Jinglai Shen
A6	Spherical t_ϵ -design for numerical approximations on the sphere	Yang Zhou
A7	Calibrated zero-norm regularized LS estimator for high-dimensional error-in-variables regression	Shujun Bi
A8	New stepsizes for the gradient method	Cong Sun
A9	Variable splitting based method for image restoration with impulse plus Gaussian noise	Tingting Wu
B1	A successive difference-of-convex approximation method for a class of nonconvex nonsmooth optimization problems	Tianxiang Liu
B2	Convergence analysis of sample average approximation of two-stage stochastic generalized equations	Hailin Sun
B3	Proximal algorithms with extrapolation for structured nonconvex optimization problems	Bo Wen
B4	Convergence of DRSM for optimization problems involving weakly convex functions	Ke Guo
B5	An alternating direction method of multipliers with a worst-case $O(1/n^2)$ convergence rate	Wenyi Tian
B6	A relaxation approximation method for l_p regularized mathematical programs with equilibrium constraints	Lei Guo
B7	Inexact successive quadratic approximation for regularized optimization without global Lipschitz continuous gradients	Wei Peng
B8	ADMM for nonconvex box constrained quadratic programming	Liaoyuan Zeng
B9	Local linear convergence of the alternating direction method of multipliers for nonconvex separable optimization problems	Zehui Jia