

## List of Posters

1. **SPMR: A Family of Saddle-Point Minimum Residual Methods**  
*Ron Estrin, Stanford University*
2. **Spectral Computed Tomography with Linearization and Preconditioning**  
*Yunyi Hu, Emory University*
3. **Efficient Implementations of the Modified Gram-Schmidt Orthogonalization with a Non-Standard Inner Product**  
*Akira Imakura, University of Tsukuba*
4. **Removing Objects from Video Based on Tensor Completion**  
*Sheheryar Khan, City University of Hong Kong*
5. **Rayleigh-Ritz Majorization Error Bounds of the Mixed Type**  
*Andrew Knyazev, Mitsubishi Electric Research Laboratories (MERL)*
6. **Fitting Eigenvectors Given Partial Eigenvector Information**  
*Eric Hans Lee, Cornell University*
7. **Truncated SVD Approximation via Kronecker Summations**  
*Chang Meng, Emory University*
8. **Verified computation of partial eigenvalues using contour integrals**  
*Keiichi Morikuni, University of Tsukuba*
9. **IR Tools MATLAB Package for Large-Scale Inverse Problems**  
*James G. Nagy, Emory University*
10. **Messenger-Field and Conjugate Gradients in Cosmic Microwave Background Data Analysis**  
*Jan Papež, INRIA Paris*
11. **A Distributed Database Providing Data Privacy Based on Lagrange Interpolation Polynomial**  
*Hung-Min Sun, National Tsing Hua University*
12. **A Fast Direct Solver for Fractional Elliptic Problems on General Meshes in 2D and 3D**  
*Nurbek Tazhimbetov, Stanford University*
13. **Sparse Recovery Algorithms for 3D Imaging Using Point Spread Function Engineering**  
*Chao Wang, The Chinese University of Hong Kong*
14. **Elliptic Preconditioner for Accelerating the Self-Consistent Field Iteration in Kohn-Sham Density Functional Theory**  
*Jin Xie, Stanford University*
15. **A Tensor Flatten Layer for Deep Neural Networks Based on Multilinear Subspace Learning**  
*Xuefei Zhe, City University of Hong Kong*