PRESENTATIONS AT PROFESSIONAL MEETINGS

(Name of the presenter is underlined if two or more authors are listed)


18. R.A.Renaut, T.Khan and A.B.Smirnova 'Parameter Decomposition for Iteratively Regularized Gauss Newton Solutions in Optical Tomography', *9th Copper Mountain Conference on Iterative Methods, Copper Mountain, Colorado, April 2-7, 2006 *(contributed)*.


22. A.B. Smirnova, ‘One Dimensional Inverse Problem In Diffusion Based Optical Tomography Using Gauss-Newton-Type Algorithm For Nonlinear Ill-Posed Problems’, *Workshop on Inverse Problems and Medical Imaging*, Vancouver, Canada, August 4-8, 2003 (contributed).


