
Karamehmedovic M, Suljagić M, Karamehmedović E. Active-subspace analysis of speckle patterns. 2018. Abstract from 17th Electromagnetic and Light Scattering Conference, Texas A&M University, College Station, TX, USA, College Station, United States.


Karamehmedovic M. **Bounds on the stably recoverable information for the Helmholtz equation in $\mathbb{R}^2$**. In Applied Inverse Problems 2017. p. 236-236. CT-2.3.


Carlsen M, Røgen P. **Protein structure refinement by optimization.** Proteins: Structure, Function and Bioinformatics. 2015 Sep 1;83(9):1616-1624. Available from, DOI: 10.1002/prot.24846


Bigoni D, Engsig-Karup AP, Marzouk YM. **Spectral Tensor-Train Decomposition for low-rank surrogate models.** 2014. Poster session presented at Spatial Statistics and Uncertainty Quantification on Supercomputers, Bath, United Kingdom.


