



Nick Baskerville	<i>Universal characteristics of deep neural network loss surfaces from random matrix theory</i>
Sergey Berezin	<i>Planar orthogonality as type I multiple orthogonality and related matters</i>
Mark Crumpton	<i>Statistics of the largest eigenvalues and singular values of low-rank random matrices with non-negative entries</i>
Markus Ebke	<i>Counting statistics for planar symplectic ensembles</i>
Mykolas Grublys	<i>Echo state networks and universalities that emerge in deep learning</i>
Jonathan Husson	<i>Spherical integrals and large deviations for the largest eigenvalues of random matrices</i>