

JAMS-Primary-Secondary-62

- [1] Charles Fefferman, Sanjoy Mitter, and Hariharan Narayanan. Testing the manifold hypothesis. *J. Amer. Math. Soc.*, 29(4):983–1049, 2016.
- [2] Gabriele Bianchi, Richard J. Gardner, and Markus Kiderlen. Phase retrieval for characteristic functions of convex bodies and reconstruction from covariograms. *J. Amer. Math. Soc.*, 24(2):293–343, 2011.
- [3] Julius Borcea, Petter Brändén, and Thomas M. Liggett. Negative dependence and the geometry of polynomials. *J. Amer. Math. Soc.*, 22(2):521–567, 2009.
- [4] David L. Donoho and Jared Tanner. Counting faces of randomly projected polytopes when the projection radically lowers dimension. *J. Amer. Math. Soc.*, 22(1):1–53, 2009.
- [5] Alan Edelman, Eric Kostlan, and Michael Shub. How many eigenvalues of a random matrix are real? *J. Amer. Math. Soc.*, 7(1):247–267, 1994.