

- KABLUCHKO, Z., SCHLATHER, M., and DE HAAN, L. (2009). Stationary max-stable fields associated to negative definite functions. *Ann. Probab.* **37**, 2042–2065. doi:10.1214/09-AOP455.
- PICKANDS, J., III (1981). Multivariate extreme value distributions. *Proc. 43th Session ISI (Buenos Aires)* 859–878.
- RESNICK, S. I. (2008). *Extreme Values, Regular Variation, and Point Processes*. Springer Series in Operations Research and Financial Engineering. Springer, New York.
- SEGBERS, J. (2012). Nonparametric inference for max-stable dependence. *Statist. Sci.* **27**, 193–196. doi:10.1214/12-STS376C.
- SHABY, B., and REICH, B. J. (2012). Discussion of “Statistical modeling of spatial extremes” by A. C. Davison, S. A. Padoan and M. Ribatet. *Statist. Sci.* **27**, 197–198. doi:10.1214/12-STS376D.
- WANG, Y., and STOEVE, S. A. (2011). Conditional sampling for spectrally discrete max-stable random fields. *Adv. in Appl. Probab.* **43**, 461–483, <http://projecteuclid.org/euclid.aap/1308662488>.

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