- Deheuvels, P. (1984). Probabilistic aspects of multivariate extremes. In *Statistical Extremes and Applications* (J. Tiago de Oliveira, ed.), 117–130. D. Reidel, Dordrecht.
- DOMBRY, C., RIBATET, M., and STOEV, S. (2015). Probabilities of concurrent extremes. Tech. Rep. arXiv:1503.05748 [math.ST].
- FALK, M., HÜSLER, J., and REISS, R.-D. (2011). Laws of Small Numbers: Extremes and Rare Events. 3rd ed. Springer, Basel. doi:10.1007/978-3-0348-0009-9.
- FERREIRA, A., and DE HAAN, L. (2014). The generalized Pareto process; with a view towards application and simulation. *Bernoulli* 20, 1717–1737. doi:10.3150/13-BEJ538.
- Galambos, J. (1987). The Asymptotic Theory of Extreme Order Statistics. 2nd ed. Krieger, Malabar.
- GINÉ, E., HAHN, M., and VATAN, P. (1990). Max-infinitely divisible and maxstable sample continuous processes. *Probab. Theory Related Fields* 87, 139–165. doi:10.1007/BF01198427.
- GOLDIE, C. M., and RESNICK, S. I. (1989). Records in a partially ordered set.

 Ann. Probab. 17, 678–699. doi:10.1214/aop/1176991421.
- GOLDIE, C. M., and RESNICK, S. I. (1995). Many multivariate records. *Stochastic Process. Appl.* **59**, 185–216. doi:10.1016/0304-4149(95)00047-B.
- DE HAAN, L., and FERREIRA, A. (2006). Extreme Value Theory: An Introduction. Springer Series in Operations Research and Financial Engineering. Springer, New York. doi:10.1007/0-387-34471-3. See http://people.few.eur.nl/ldehaan/EVTbook.correction.pdf and http://home.isa.utl.pt/~anafh/corrections.pdf for corrections and extensions.
- DE HAAN, L., and LIN, T. (2001). On convergence toward an extreme value distribution in C[0,1]. Ann. Probab. 29, 467–483. doi:10.1214/aop/1008956340.
- DE HAAN, L., AUDIA NEVES, C., and PENG, L. (2008). Parametric tail copula estimation and model testing. J. Multivariate Anal. 99, 1260–1275.