

**References, Topic 3: Shattering dimension; Uniform in  $P$**   
**Donsker theorems**  
**Empirical Processes Working Group**  
**Winter Quarter, 2013**

## References

- DUDLEY, R. M., GINÉ, E. and ZINN, J. (1991). Uniform and universal Glivenko-Cantelli classes. *J. Theoret. Probab.* **4** 485–510.
- GINÉ, E. and ZINN, J. (1991). Gaussian characterization of uniform Donsker classes of functions. *Ann. Probab.* **19** 758–782.
- MENDELSON, S. and VERSHYNIN, R. (2003). Entropy and the combinatorial dimension. *Invent. Math.* **152** 37–55.
- RUDELSON, M. and VERSHYNIN, R. (2006). Combinatorics of random processes and sections of convex bodies. *Ann. of Math. (2)* **164** 603–648.
- SHEEHY, A. and WELLNER, J. A. (1992). Uniform Donsker classes of functions. *Ann. Probab.* **20** 1983–2030.
- TALAGRAND, M. (2003). Vapnik-Chervonenkis type conditions and uniform Donsker classes of functions. *Ann. Probab.* **31** 1565–1582.
- VAN HANDEL, R. (2012). The universal Glivenko-Cantelli property. Tech. rep., Princeton University. ArXiv:1009.4434v4, to appear, PTRF.