3. One-sided and zero-sided error: $\mathcal{RP}$, co$\mathcal{RP}$, ZPP

4. The robustness of our definitions

5. BPP $\subseteq \mathcal{P}_{/\mathrm{poly}}$

6. BPP is in $\mathcal{PH}$

See

📄 Sanjeev Arora, Boaz Barak:
   Computational Complexity — A Modern Approach,
   p. 121–128, Cambridge University Press: Cambridge-New York-Melbourne, 2009