

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

6. BPP is in \mathcal{PH}

7. Randomized reductions

8. Randomized space-bounded computation

See

 [Sanjeev Arora, Boaz Barak:](#)
Computational Complexity — A Modern Approach,
p. 126–146, Cambridge University Press: Cambridge-New York-Melbourne, 2009