4.3 Some properties of $\mathcal{IP}$ and AM

4.4 Can GI be $\mathcal{NP}$-complete?

See

📄 Sanjeev Arora, Boaz Barak:
Computational Complexity — A Modern Approach,
p. 155–157, Cambridge University Press: Cambridge-New York-Melbourne, 2009

5. $\mathcal{IP} =$ **PSPACE**

5.1 Arithmetization

5.2 Interactive protocol for #SAT$_D$

See

📄 Sanjeev Arora, Boaz Barak:
Computational Complexity — A Modern Approach,
p. 157–161, Cambridge University Press: Cambridge-New York-Melbourne, 2009

📄 Holenstein, Thomas
Complexity Theory,
p. 64–69, Script, ETH Zürich, 2010