

## References

- ① S. Carroll (2003) Spacetime & Geometry: an introduction to GR
- ② Bernard Schutz (1985) A first course in GR.  
This is a classic
- ③ L. Hughston & P. Tod (1991)  
Short and concise but does not cover all GR II
- ④ S. Weinberg (1972) Gravitation & Cosmology  
Another classic but does not cover black holes
- ⑤ R. Wald (1987) General relativity
- ⑥ S. Hawking & G. Ellis (1975) The large scale of the universe  
Hard, another classic
- ⑦ C. Misner, K. Thorne, J. Wheeler (1973) Gravitation (this is not a textbook but it is a very good reference)