1. Video: <https://www.bilibili.com/video/av9947542/?p=2>
2. Ep 01: introduction; (2018-2-4)
3. Ep 02: Metric; (2018-2-4)
4. Ep 03: open set; (2018-2-4)
5. Ep 04: topological space; discrete space; (2018-2-4)
6. Ep 05: continuous map; homeomorphism; (2018-2-4)
7. Ep 06: neighbourhood system; (2018-2-4)
8. Ep 07: continuous map; (2018-2-4)
9. Ep 08: subspace; (2018-2-4)
10. Ep 09: embedding; (2018-2-4)
11. Ep 10, 11: product metric; (2018-2-4)
12. Ep 12: quotient space; (2018-2-4)
13. Ep 13, 14, 15: connected space; (2018-2-5)
14. Ep 16: connected component; (2018-2-5)
15. Ep 17, 18: second-countable space; first-countable space; (2018-2-5)
16. Ep 19: T0 space; T1 space; (2018-2-5)
17. Ep 20: T2 space; (2018-2-5)
18. Ep 21: regular space; normal space; (2018-2-7)
19. Ep 22: T3 space; T4 space; (2018-2-7)
20. Ep 23: compact space; (2018-2-7)
21. Ep 24: mute; (2018-2-7)
22. Ep 25: compact space and separation axiom; (2018-2-7)
23. Ep 26: chapter 7-3; (2018-2-7)
24. Ep 27, 28: chapter 7-4; (2018-2-7)
25. -