1. <https://www.dronstudy.com/book/chapter-notes-unit-and-measurement/>
2. <https://www.dronstudy.com/book/chapter-notes-basic-maths-physics-class-11/>
3. <https://www.dronstudy.com/book/chapter-notes-motion-in-one-dimension-physics-class-11/>
4. <https://www.dronstudy.com/book/chapter-notes-motion-in-two-and-three-dimension-physics-class-11/>
5. <https://www.dronstudy.com/book/chapter-notes-newtons-law-of-motion-physics-class-11/>
6. <https://www.dronstudy.com/book/chapter-notes-work-energy-and-power-physics-class-11/>
7. <https://www.dronstudy.com/book/chapter-notes-circular-motion-physics-class-11/> <https://www.dronstudy.com/book/chapter-notes-circular-motion-physics-class-11/>
8. <https://www.dronstudy.com/book/chapter-notes-gravitation-physics-class-11/>
9. <https://www.dronstudy.com/book/mechanicalpropertiesofsolid/>
10. <https://www.dronstudy.com/book/thermalpropertiesofmatter/>
11. <https://www.dronstudy.com/book/chapter-notes-thermal-expansion-and-kinetic-theory-of-gases-physics-class-11/>
12. <https://www.dronstudy.com/book/chapter-notes-thermal-expansion-and-kinetic-theory-of-gases-physics-class-11/>
13. <https://www.dronstudy.com/book/chapter-notes-thermodynamics-physics-class-11/>
14. <https://www.dronstudy.com/book/chapter-notes-simple-harmonic-motion-physics-class-11-2/>
15. <https://www.dronstudy.com/book/chapter-notes-wave-motion-physics-class-11-2/>
16. <https://www.dronstudy.com/book/chapter-notes-fluids-physics-class-11/>
17. <https://www.dronstudy.com/book/chapter-notes-friction-physics-class-11/>
18. <https://www.dronstudy.com/book/chapter-notes-heat-transfer-physics-class11/>
19. <https://www.dronstudy.com/book/chapter-notes-surface-tension-and-viscosity-physics-class-11/>