

Source:

- [KBhPHYS201GettingStarted](#) Getting started with Physics
- Exr0n Ret Index [exr0n20phys201retIndex](#)

1 | Electronics

1.1 | Electrostatics

- [KBhPHYS201IntroToElectrostaticsLN](#) Intro to Electrostatics
- [KB20200825090600](#) Physics day 1
- [KBRemoteRollingBall](#)
- [KBVectorIntro](#)
- [physQuestions](#)
- [KBe20phys201flo5vandegraph](#)
- Voltage and Current with Gravity annotated docs
 - [exr0n20phys201retIntroVoltageWithGravity.pdf](#)
 - [KBe20phys201srcVoltageCurrentGravity2.pdf](#)
- PHET Simulation w/ Eletric Field
 - Jack [KBhPHYS201PHETElectricFields](#)

1.2 | Circuits

- [KBhPHYS201Capacitors](#)
- [KBhPHYS201CircuitsIndex](#) Circuits!

1.2.1 | Capacitors

- [KBhPHYS201Capacitors](#)
- [KBe20phys250retCapacitenceResistanceQuestion](#)
- [KBe20phys250retCapacitorsLab](#)
- [KBe20Phys201refCapacitorSeriesParralel](#)

1.3 | Silicon Things

- [KBhPHYS201Silicon](#)
- Base Conversion [KBhPHYS201DigitalLogic](#)

2 | Magnetism

- [KBhPHYS201MagneticSolids](#)

3 | Nuclear Physics

- [KBhPHYS201NuclearPhysics](#)

4 | Relativity

- KbhPHYS201SpecialRelativity

5 | References

- [KBPHYS201ZachsPhysicsNotesForTest](#) Physics quiz Notes

6 | Misc

- [KBxPhysSelvEval2020](#)