

- 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 | Resistors

- KBxResistorsFlow

#### 1.2.2 | Capacitors

- KBhPHYS201Capacitors
- KBe20phys250retCapacitenceResistanceQuestion
- KBe20phys250retCapacitorsLab
- KBe20Phys201refCapacitorSeriesParralel
- KBxCapacitorsIntro

## 1.3 | Silicon Things

- KBhPHYS201Silicon
- Base Conversion KBhPHYS201DigitalLogic

## 2 | Magnetism

- KBhPHYS201MagneticSolids

## 3 | Nuclear Physics

- KBhPHYS201NuclearPhysics

## 4 | Relativity

- KBhPHYS201SpecialRelativity
- KBxSpecialRelativityIntro

## 5 | Quantum Mechanics

- KBhPHYS201QuantumMechanics
- KBhPHYS201QuantumWorldBook
- KBhPHYS201QuantumWorldBookNotesIndex

## 6 | References

- KBPHYS201ZachsPhysicsNotesForTest Physics quiz Notes

## 7 | Misc

- KBxPhysSelvEval2020

#flo #uncompiled

### 7.1 | Day 1

- Dylan: KBdPHYS250Day1

KBxInsulators

## 7.2 | Day 2