

Works Cited

- 22.4 Electromagnet. (2021). *22.4 Electromagnet*. <https://flexbooks.ck12.org/cbook/ck-12-middle-school-physical-science-flexbook-2.0/section/22.4/primary/lesson/electromagnet-ms-ps/>. Accessed by Anneke, Justin, and Ashlyn
- Brian, M and Pollette, C. (2021). *How Electromagnets Work*. <https://science.howstuffworks.com/electromagnet.html>. Accessed by Justin and Ashlyn
- What is an Electromagnet?* (2019). <https://monroeengineering.com/blog/what-is-an-electromagnet/>. Accessed by Justin
- Withers, Nikki, (2022). *How strong does a magnetic field have to be to affect the human body?* <https://www.sciencefocus.com/science/how-strong-does-a-magnetic-field-have-to-be-to-affect-the-human-body/>. Accessed by Ashlyn
- Al-Khalili, Jim, (2022). *Magnetic Force*. <https://byjus.com/physics/magnetic-force/>. Accessed by Ashlyn and Justin
- Britannica, T. Editors of Encyclopaedia (2018). *ferrimagnetism*. Encyclopedia Britannica. <https://www.britannica.com/science/ferrimagnetism>. Accessed by Justin
- Bootstrap 5 Tutorial*. Bootstrap 5 tutorial. (n.d.). Retrieved March 27, 2022, from <https://www.w3schools.com/bootstrap5/>. Accessed by Anneke
- Mark Otto, J. T. (n.d.). *Examples*. · Bootstrap v5.0. Retrieved March 27, 2022, from <https://getbootstrap.com/docs/5.0/examples/>. Accessed by Anneke
- Relation between electricity and magnetism, (2015). <https://www.physics-and-radio-electronics.com/physics/magnetism/relation-between-electricity-and-magnetism.html>. Accessed by Justin
- Zitzewitz, Paul, (2005). *24.1 Magnets: Permanent and Temporary*. http://files.hcasaints.info/physics/4_ElectricityMagnetism.pdf. Accessed by Anneke, Justin, and Ashlyn

Zitzewitz, Paul, (2005). 24.2 *Forces Caused by Magnetic Fields*. http://files.hcasaints.info/physics/4_ElectricityMagnetism.pdf. Accessed by Anneke, Justin, and Ashlyn