

Figure Sources Extended Essay Presentation “A Quantitative Analysis of Homemade Sodium-Ion Batteries”

Slide 2: <https://fineartamerica.com/featured/battery-recycling-louise-murrayscience-photo-library.html>

Slide 4: <https://utedzz.blogspot.com/2018/07/periodic-table-element-periodic-table.html>

Slide 6: https://www.kindpng.com/imgv/TxxhJTR_battery-diagram-lithium-ion-battery-diagram-hd-png/

Slide 7: <https://utedzz.blogspot.com/2018/07/periodic-table-element-periodic-table.html>,
https://en.wikipedia.org/w/index.php?title=Titanium_dioxide&oldid=1119344426,
<https://rvbond.blogspot.com/2014/01/the-13-best-books-of-2013-definitive.html>,
<https://www.overstock.com/Office-Supplies/Mayline-Brighton-Series-Four-Shelf-Laminated-Wood-Bookcase/5843405/product.html>, <https://depositphotos.com/83661852/stock-photo-library-bookshelf-full-of-books.html>

Slide 8: <https://www.youtube.com/channel/UCBs-Bmn0Y61415X5G91IWSQ/videos>

Slide 9 - 10: Created by the author

Slide 11:
https://www.chemie.com/fileadmin/user_upload/content/chemie_com_news/Versuchsbeschreibung_Natrium-Akkumulator.pdf, https://www.ph-freiburg.de/fileadmin/shares/Institute/Chemie_Physik_Technik/Chemie/Bilder/LiAkku1.jpg

Slide 12: Created by the author

Slide 13: <https://chemiedidaktik.uni-wuppertal.de/de/forschung/themen/solarzellen-mit-titandioxid/herstellung-einer-titandioxid-photoelektrode/>

Slide 14 - 31: Created by the author