



References

- [1] Rafael Bardera. *Aerodynamics of Mars 2020 Rover Wind Sensors*. Internet. Mar. 2020. URL: <https://www.intechopen.com/books/mars-exploration-a-step-forward/aerodynamics-of-mars-2020-rover-wind-sensors>.
- [2] Christopher Dijkstra et al. "Mars Mission Design I". In: (Nov. 2020), pp. 4–8.
- [3] E08A. *PW Report*. TU Delft. Oct. 2020.
- [4] ESA. "Satellite frequency bands". In: (2018). URL: https://www.esa.int/Applications/Telecommunications_Integrated_Applications/Satellite_frequency_bands.
- [5] Nancy Hall. *Mars Atmospheric Model; Metric Units*. Internet. May 2015. URL: <https://www.grc.nasa.gov/www/k-12/airplane/atmosrm.html>.
- [6] Lyle Huber. *PDS:TPAN, Gas Constant*. Internet. Aug. 2020. URL: https://pds-atmospheres.nmsu.edu/education_and_outreach/encyclopedia/gas_constant.htm.
- [7] M. Kane. *CATL Breaks Into 300+ Wh/kg Energy Density On Battery Cell Level*. <https://insideevs.com/news/343690/catl-breaks-into-300-wh-kg-energy-density-on-battery-cell-level/>. Inside EV's, Mar. 2019.
- [8] Nanalyze. *What is the Most Efficient Solar Cell Out There Today?* <https://www.nanalyze.com/2019/04/most-efficient-solar-cell/>. Nanalyze, Apr. 2019.
- [9] Richard A. Schultz and Herbert V. Frey. "A new survey of multiring impact basins on Mars." In: 95 (Aug. 1990), pp. 14175–14189. DOI: 10.1029/JB095iB09p14175.
- [10] Peter Steigenberger, Steffen Thielert, and Oliver Montenbruck. "GNSS satellite transmit power and its impact on orbit determination". In: *Journal of Geodesy* 92.6 (June 2018), pp. 609–624. DOI: 10.1007/s00190-017-1082-2.
- [11] Frederick E. Wang, William J. Buehler, and Stanley J. Pickart. "Crystal Structure and a Unique "Martensitic" Transition of TiNi". In: *Journal of Applied Physics* 36.10 (Oct. 1965), pp. 3232–3239. DOI: 10.1063/1.1702955.
- [12] Dave Williams. *Mars - Viking 2 Orbiter*. NASA, Sept. 2015. URL: https://nssdc.gsfc.nasa.gov/imgcat/html/object_page/vo2_428b61.html.