This is an example of citing a reference. For instance, we can refer to Myers' work [2].

1 More on Geosynchronous Orbits

The Geosynchronous Platform Definition Study, consisting of several volumes [2, 7, 8, 4, 6, 5]

References

- Grumman Aerospace Corporation. Manned Geosynchronous Mission Requirements and Systems Analysis Study Extension: Manned Orbital Transfer Vehicle (MOTV) Capabilities Handbook and User Guide. Tech. rep. Bethpage, New York, USA: Grumman Aerospace Corporation, Feb. 1981. URL: https://ntrs.nasa.gov/search?q=Manned%200rbital%20Transfer%20Vehicle.
- H. L. Myers. Geosynchronous Platform Definition Study: Executive Summary. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020128.
- H. L. Myers. Geosynchronous Platform Definition Study: Geosynchronous Mission Characteristics. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020130.
- H. L. Myers. Geosynchronous Platform Definition Study: Geosynchronous Platform Synthesis. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020133.
- H. L. Myers. Geosynchronous Platform Definition Study: Geosynchronous Program Evaluation and Recommendations. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020134.
- H. L. Myers. Geosynchronous Platform Definition Study: Geosynchronous Transportation Requirements. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020135.
- H. L. Myers. Geosynchronous Platform Definition Study: Overall Study Summary. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020129.
- H. L. Myers. Geosynchronous Platform Definition Study: Traffic Analysis and System Requirements for the Baseline Traffic Model. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020131.
- H. L. Myers. Geosynchronous Platform Definition Study: Traffic Analysis and System Requirements for the New Traffic Model. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: https://ntrs.nasa.gov/citations/19730020132.