

This is an example of citing a reference. For instance, we can refer to Myers' work [Myers1973'ExecSummary].

1 More on Geosynchronous Orbits

The Geosynchronous Platform Definition Study, consisting of several volumes, is detailed in the following order: [1, 2, 3, 4, 5, 6, 7, 8]

References

- [1] H. L. Myers. Geosynchronous Platform Definition Study, vol. I Executive Summary. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: <https://ntrs.nasa.gov/citations/19730020128>.
- [2] H. L. Myers. Geosynchronous Platform Definition Study, vol. II Overall Study Summary. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: <https://ntrs.nasa.gov/citations/19730020129>.
- [3] H. L. Myers. Geosynchronous Platform Definition Study, vol. III Geosynchronous Mission Characteristics. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: <https://ntrs.nasa.gov/citations/19730020130>.
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- [5] H. L. Myers. Geosynchronous Platform Definition Study, vol. IV 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>.
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- [7] H. L. Myers. Geosynchronous Platform Definition Study, vol. VI Geosynchronous Program Evaluation and Recommendations. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: <https://ntrs.nasa.gov/citations/19730020134>.
- [8] H. L. Myers. Geosynchronous Platform Definition Study, vol. VII Geosynchronous Transportation Requirements. Tech. rep. Downey, California, USA: Rockwell International, Space Division, June 1973. URL: <https://ntrs.nasa.gov/citations/19730020135>.