

Investigating the Feasibility of 5G in Lunar environment

Adam Usher

Department of Aerospace Systems Engineering

Honors Research Project


Submitted to

The Honors College


Approved:

 Date 4/28/2021
Honors Project Sponsor (signed)

Daniel Raible
Honors Project Sponsor (printed)


 Date 4/28/21
Reader (signed)

Manigandan Kannan
Reader (printed)

 Date 5/6/2021
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Christopher C. Daniels
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Scott Sawyer
Honors Faculty Advisor (printed)

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William Wilcox

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