

Materials List for

# Simulating Imaging of Large Scale Radio Arrays on the Lunar Surface

Alexander M. Hegedus<sup>1</sup>

<sup>1</sup>Department of Climate and Space Sciences and Engineering, University of Michigan

## Corresponding Author

Alexander M. Hegedus  
alexhege@umich.edu

## Citation

Hegedus, A.M. Simulating Imaging of Large Scale Radio Arrays on the Lunar Surface. *J. Vis. Exp.* (), e61540, doi:10.3791/61540 (2020).

## Date Published

July 30, 2020

## DOI

10.3791/61540

## URL

[jove.com/video/61540](https://jove.com/video/61540)

## Materials

Name	Company	Catalog Number	Comments
No physical materials are needed, this is a purely computational work.			