

# MINI-MOON SEMINAR SERIES (IV)

Jan. 14, 2021

Room 1013, Chien-Shiung Building, NCU



**9:00 am**

**Increasing science capabilities  
in the Apollo Lunar  
Exploration Program: The  
rewards of  
science and engineering  
synergism**

**Prof. Jim Head**

**(Brown University, USA)**



**14:00 pm**

***Lunar regolith***

**Prof. Alexander Basilevskiy**

**(Vernadsky Institute of  
Geochemistry and Analytical  
Chemistry, Russia)**



**10:00 am**

**Science plans in Japanese  
Artemis: Links among  
science, technology, and  
industry.**

**Prof. Nori Namiki**

**(NAOJ, Japan)**



**15:00 pm**

**Impact Cratering Processes**

**Prof. Kai Wunnemann**

**(Museum für Naturkunde,  
Berlin, Germany)**



**11:00 am**

**Thermal evolution of the  
lunar magma ocean**

**Dr. Maxime Maurice**

**(Rice University, USA)**



**16:00 pm**

**The origin of the Moon**

**Dr. Sebatien Charnoz**

**(IPGP, France)**



**Taiwan Space Union**  
**臺灣太空科學聯盟**  
<https://twspaceunion.org/>



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Credit: <https://www.nasa.gov/apollo11-gallery>