

Photo by Bjorn Franke

TWO-EYED SEEING: ARABIAN INDIGENOUS ASTRONOMY & THE STARDUST PROJECT



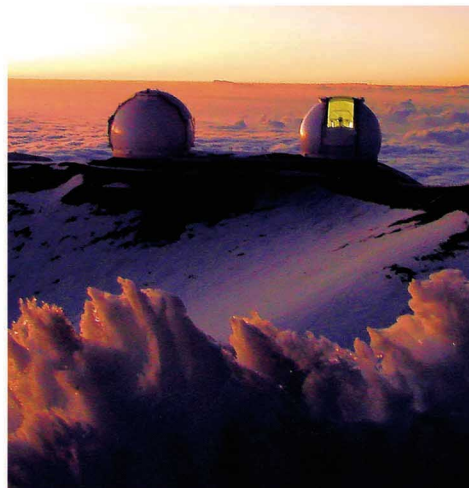
Photo credit Max Huck



Photo by Bjorn Franke



Penguin and Egg galaxies, photo by NASA, ESA and HST



Keck Twin Telescopes, Mauna Kea, photo by

MAY 14
FRIDAY
2021
10 AM PDT

LIVE EVENT:

- Ancient Arabian star knowledge to forecast seasonal changes
- Arabic sources of poetry and rhymed prose related to the star knowledge
- Learn how to make your own star calendar to forecast important annual events
- Explore an interdisciplinary, indigenous art-science-culture research project

Register

PRESENTED BY:

*D*anielle Adams, Annette S. Lee, Raja GuhaThakurta, Tavia La Follette, Kate Rosok, and Andrea Medina.

Supporting organizations are: Lowell Observatory, Native Skywatchers, Starry-Starry-Night (UC-Santa Cruz), and NASA-Next Gen STEM.

https://us02web.zoom.us/webinar/register/wn_5-bceetsrrybh1iqeq2j7a

Native Skywatchers is located on the traditional and treaty land of the Dakota people, who along with the Ojibwe are the Indigenous peoples of this land, Mnisóta Makhóche or Minnesota.

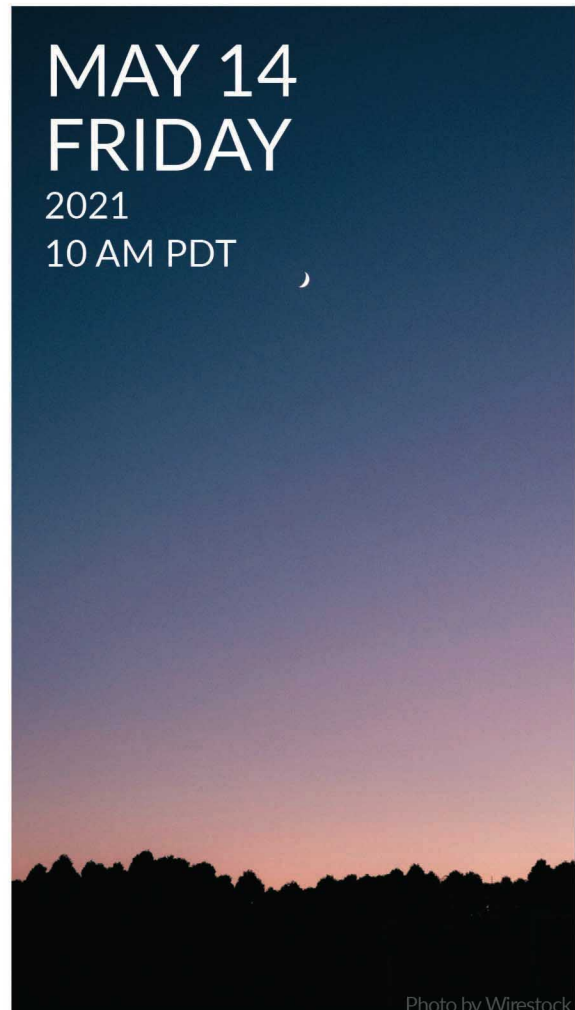


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