

## Ronggui Yang: Using the Cold Universe as a Sustainable Energy Resource

**Wednesday, May 6**  
**10:00am-11:00am EDT**  
**(14:00-15:00 GMT)**

**23:00-24:00 JST**



Join Ronggui Yang for a webinar on the fundamentals and applications of radiative sky cooling and the innovative new materials that make it possible, followed by a panel discussion with:

- Ronggui Yang, Huazhong University of Science and Technology
- David Sailor, Arizona State University
- Yuan Yang, Columbia University
- Junichiro Shiomi (Moderator), University of Tokyo

If you want to join the seminar, please tell your affiliation to GMSI Office <[office\[at\]gmsi.t.u-tokyo.ac.jp](mailto:office[at]gmsi.t.u-tokyo.ac.jp)> by May 6, 5 pm (JST). We will let you know Zoom Webinar Link.

### About Ronggui Yang

Ronggui Yang is currently a Professor in the School of Energy and Power Engineering at Huazhong University of Science and Technology. He received his PhD from MIT in 2006 and was a faculty member at the University of Colorado Boulder from 2006 to 2019. The radiative cooling technology he co-invented was named a top 10 breakthrough in 2017 by PhysicsWorld. He co-founded Radi-Cool Inc. to commercialize the technology.