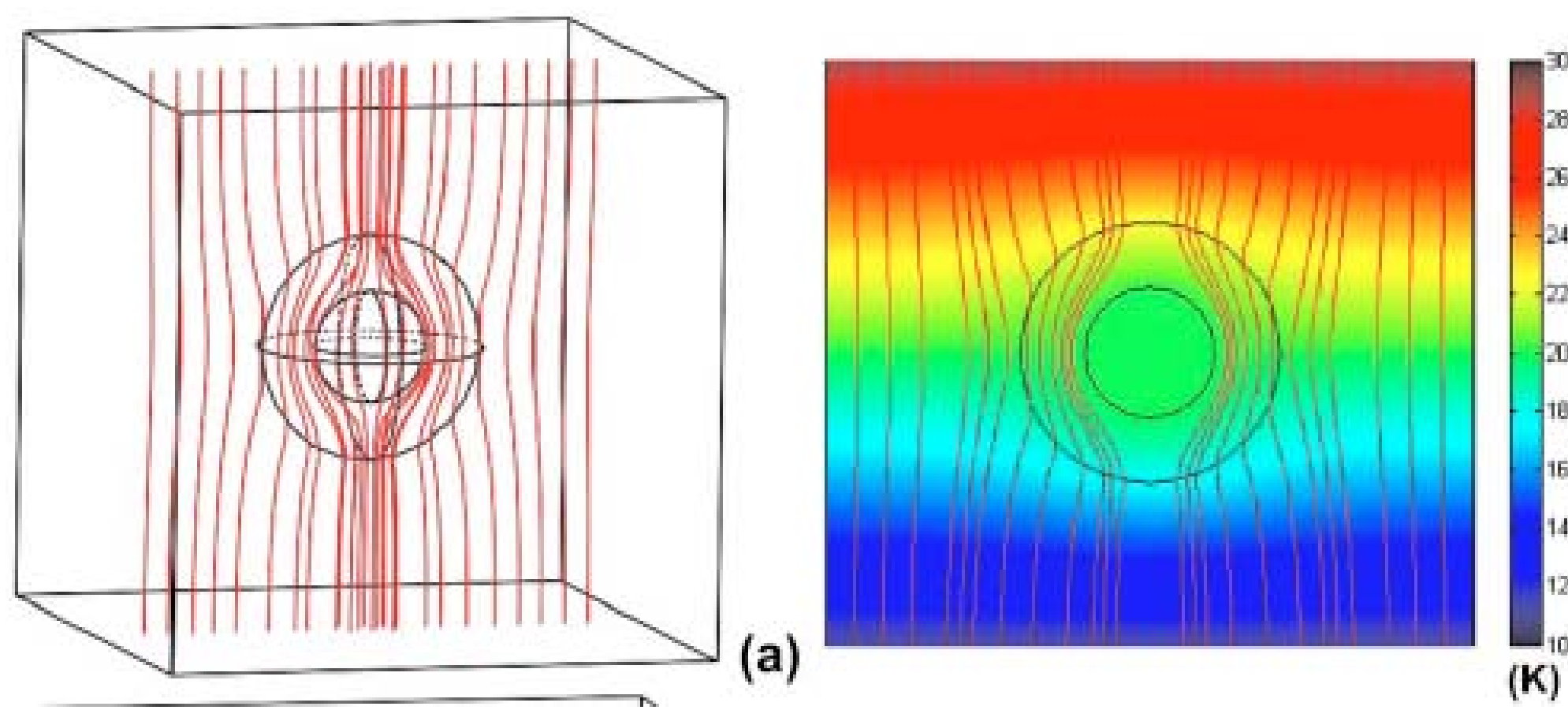


Development of Thermal Cloak

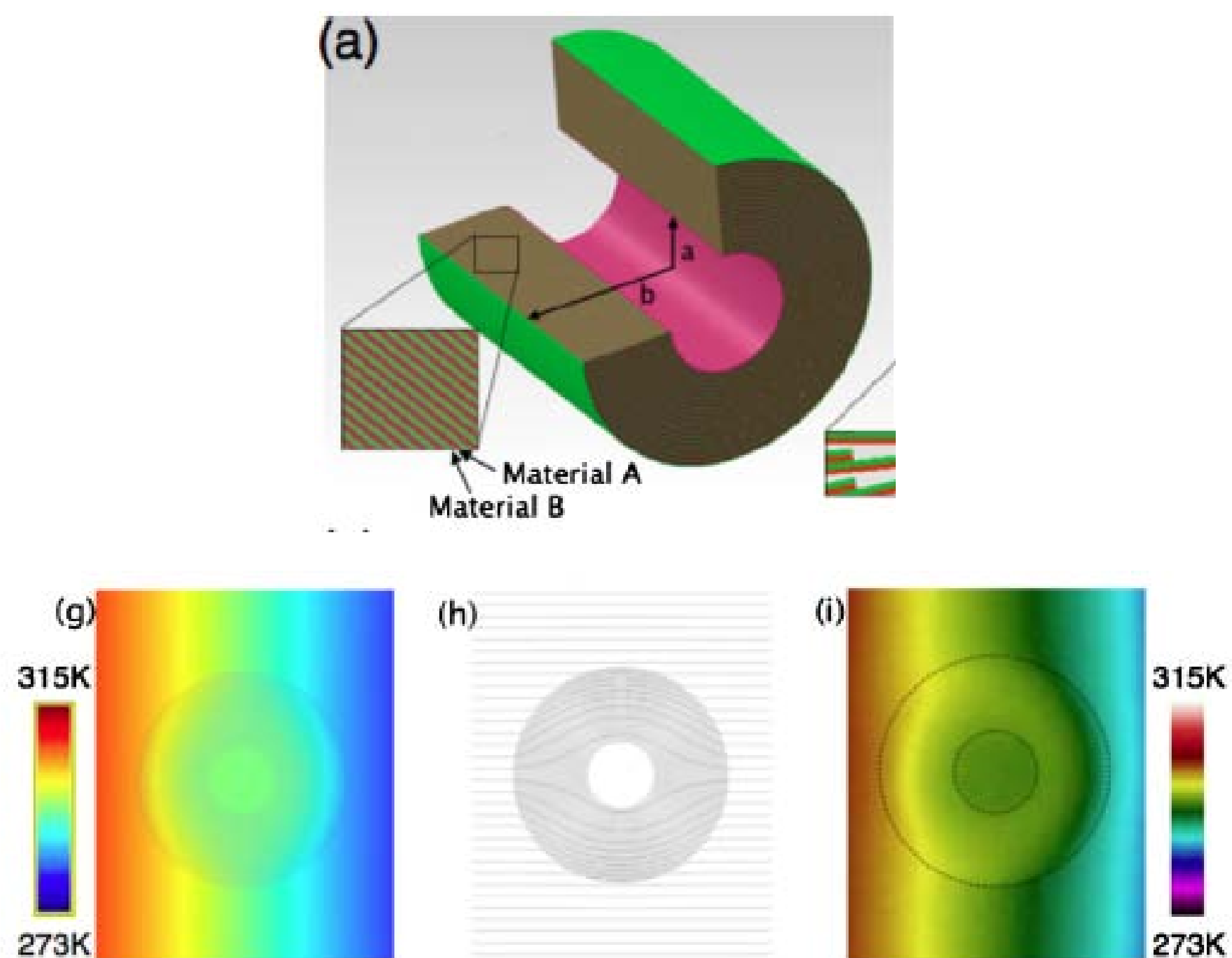
Junying Huang; Department of Physics, Fudan University, Shanghai 200433, China

1. Origin (2008)



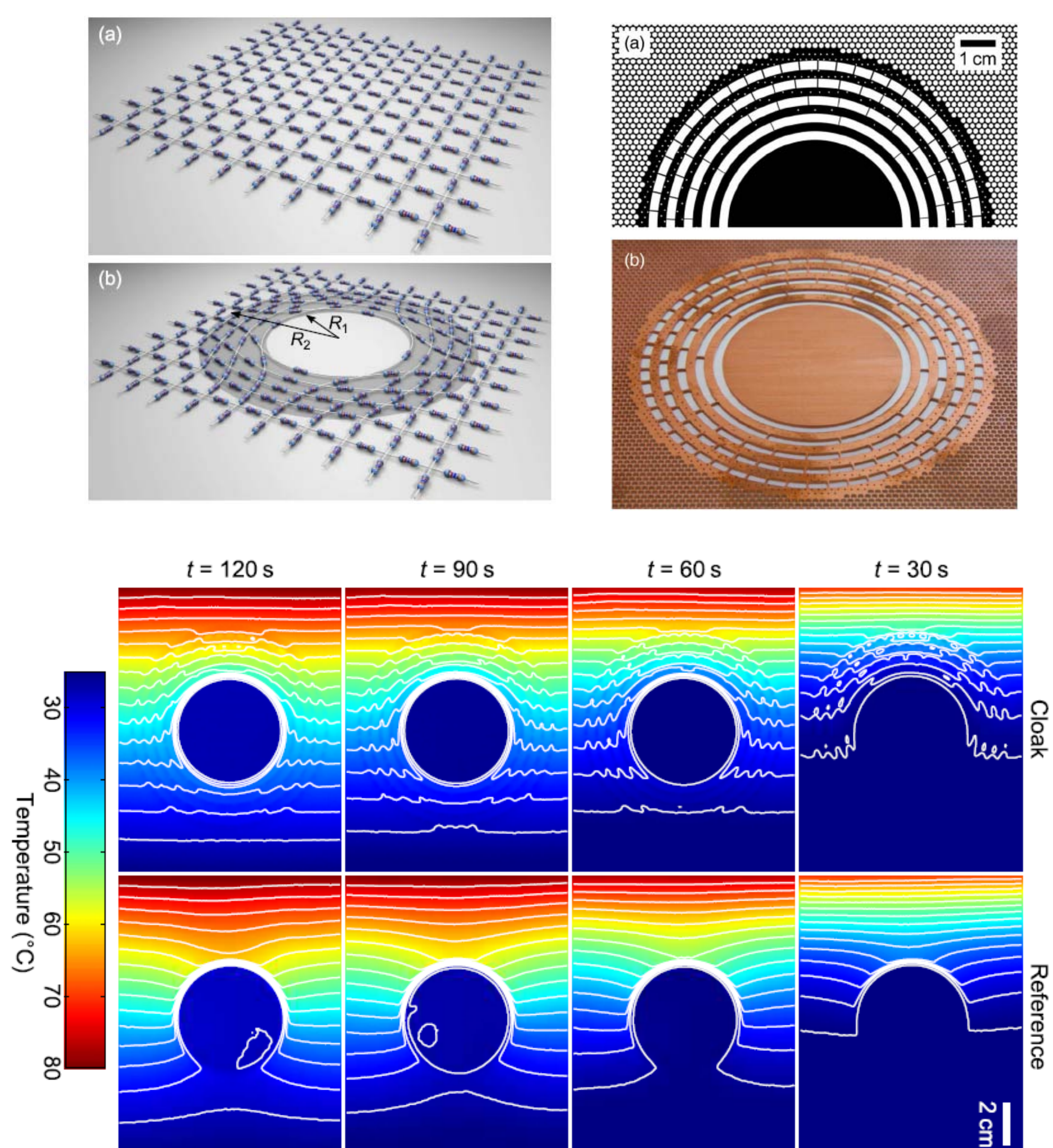
C. Z. Fan, Y. Gao, and J. P. Huang, Appl.Phys.Lett. 92, 251907 (2008)

2. Engineered Thermal Cloak (2012)



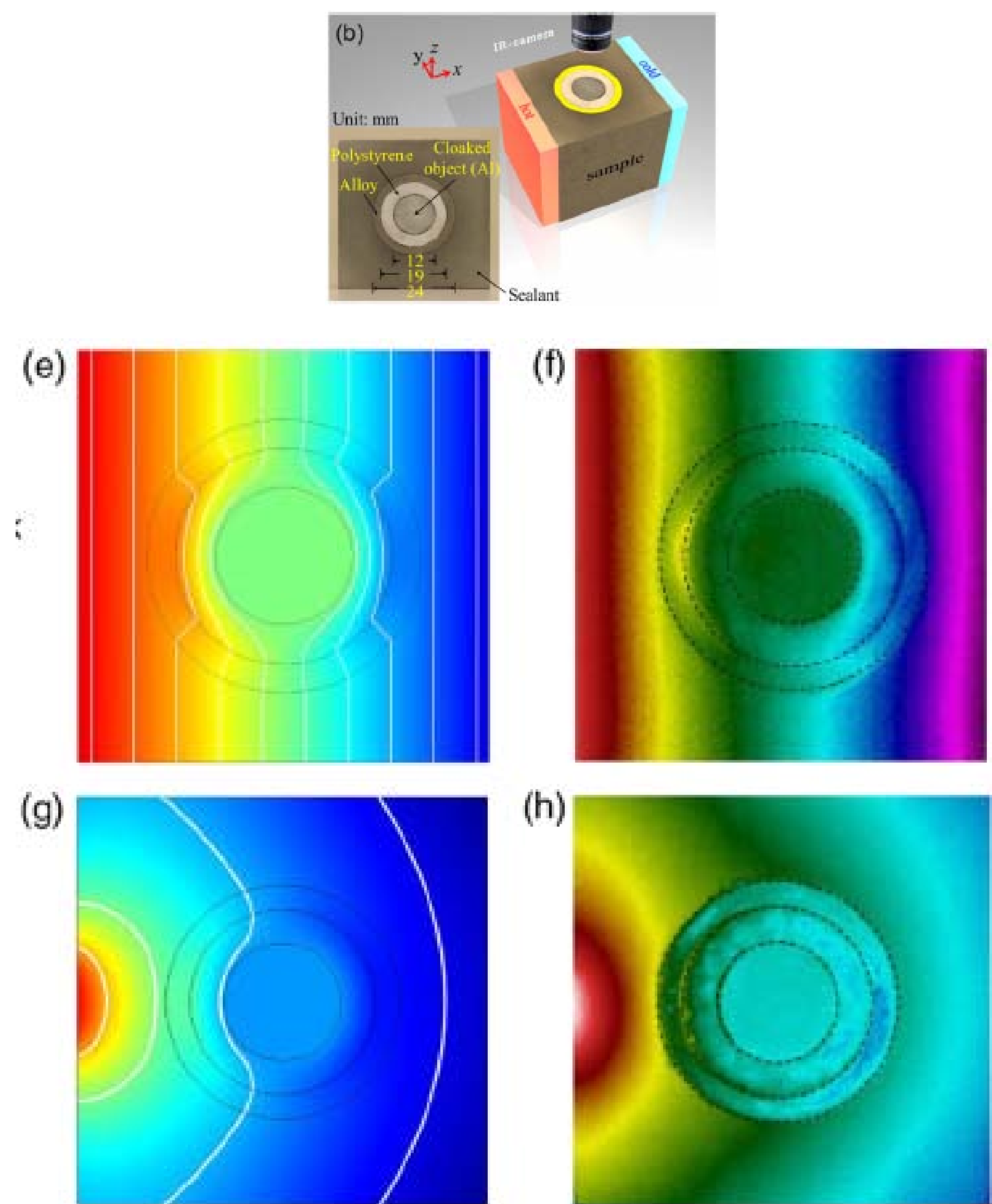
S. Narayana and Y. Sato, Phys. Rev. Lett. 108, 214303(2012)

3. Transformation Thermal Cloak (2013)



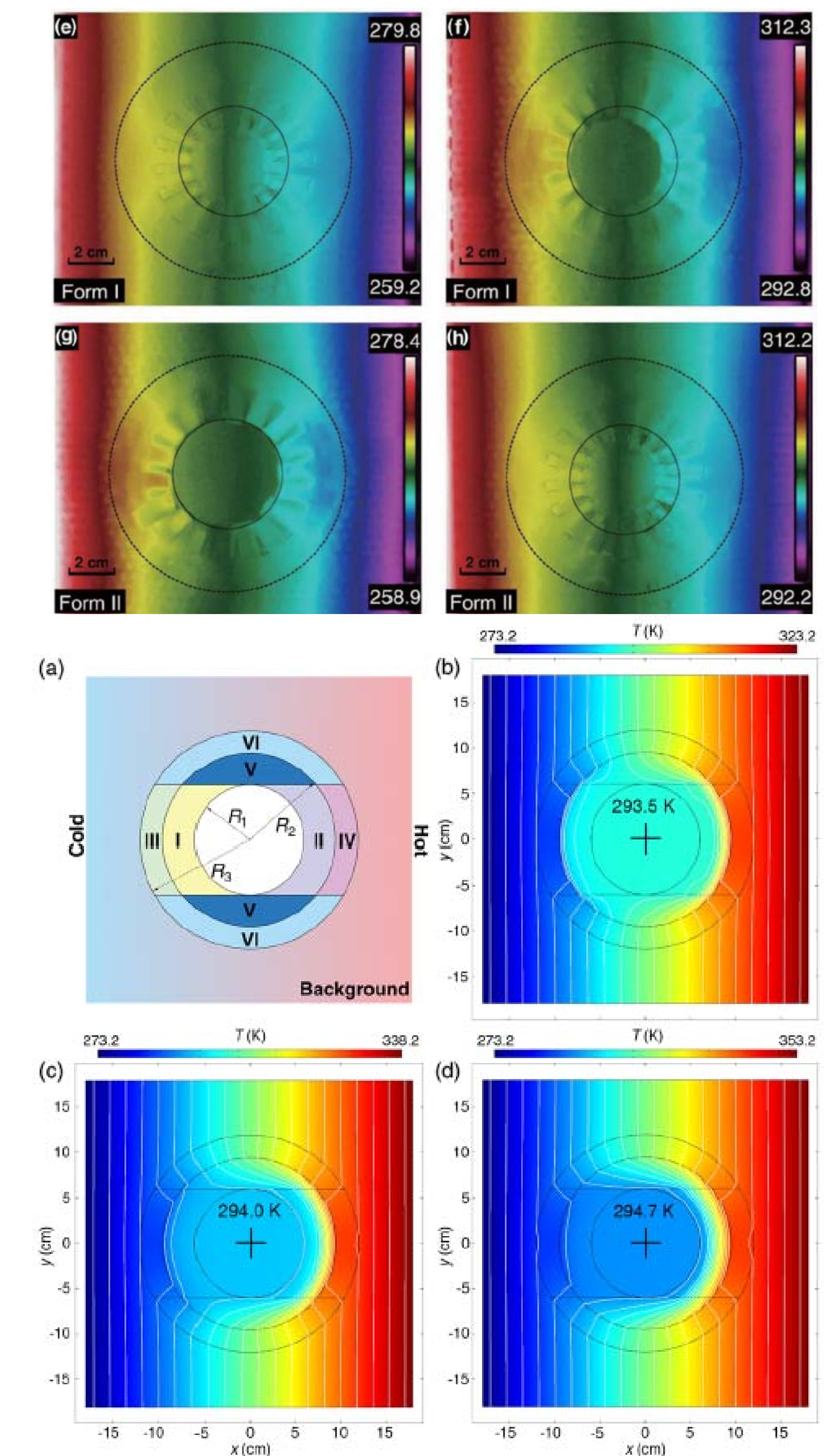
R. Schittny *et al.*, Phys. Rev. Lett. 110, 195901(2013)

4. Bilayer Thermal Cloak (2014)



T. Han *et al.*, Phys. Rev. Lett. 112, 054302 (2013)

5. Smart Thermal Cloak (2015)



X. Y. Shen, Y. Li, J. P. Huang *et al.*,
Phys. Rev. Lett. 115, 195503 (2015); Phys. Rev. Lett. 117, 055501 (2016)
Appl. Rev. Lett. 109, 031907 (2016)