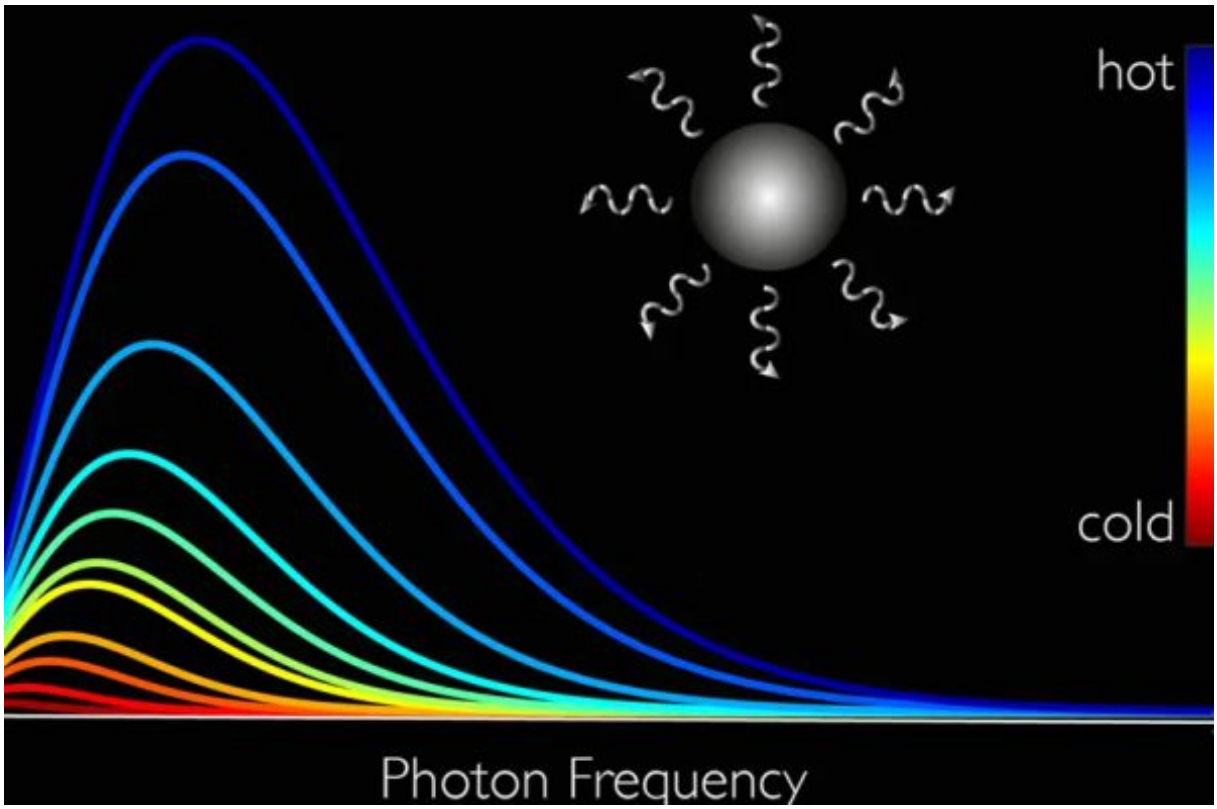


Two presentation awards for the Thermal Photonics group

Prof. Georgia Papadakis and PhD student Kartika Nimje receive awards at the 14th World Conference on Thermophotovoltai Generation

June 13, 2023

The 14th World Conference on Thermophotovoltaic Generation of Electricit (TPV-14) was held online from May 31 to June 2, bringing together academics, engine rs, national laboratories, and industry to discuss the latest advances in TPV and related ar as. The conference featured 170 registered participants, 12 posters, and 32 talks, inclu ing 9 invited talks, 10 early career speakers, and 9 student presentations. Prof. Georgia Pap dakis, leader of the Thermal Photonics research group at ICFO was recognized as **BEST EARLY CAREER PRESENTATION** for her talk title i¿½Near-Field TPVs: The Route to High Voci¿½, w ile Kartika Nimje, PhD student in this group was awarded **BEST POSTER** for her excellent poster titled i¿½Enabling hot carrier for high-performance thermophotovoltaicsi? ½. Congratulations Georgia and Kartika!