

## **Congratulations to MRE Young Scientist Award Winners!**

Matter and Radiation at Extremes initiated MRE Young Scientist Award in 2019 to recognize the outstanding early-career scientists to deliver their important, original and innovative achievements in the field of science and technology on matter and radiation at extreme conditions.

The shortlisted contestants were giving oral presentations in the Young Scientist Award Session in the 4<sup>th</sup> International Conference on Matter and Radiation at Extremes (ICMRE2019) in Hefei, China, on May 30<sup>th</sup>, 2019. Three contestants stood out and won the award. Their names were announced in the banquet of ICMRE2019 on May 31<sup>st</sup>, 2019. Please see the full list below. Congratulations to the winners!

### **Cheng Ji**

*Center for High Pressure Science and Technology Advanced Research, China*  
Synchrotron X-ray diffraction of solid hydrogen at ultrahigh pressures

### **Hanyu Liu**

*Jilin University, China*

A New Route to Room Temperature Ternary Superconductors via Electron-doped Binary Hydrides under High Pressure

### **Qiang Xu**

*Institute of Fluid Physics, CAEP, China*

X-ray radiation characteristic in magnetically driven plasma jet experiment