

Dear Colleagues,

We are pleased to announce that the 10th International Conference on Hard and Electromagnetic Probes of High Energy Nuclear Collisions (Hard Probes 2020) will be held at the University of Texas (UT) in Austin, Texas, USA, from Monday June 1st, 2020, to Friday June 5th, 2020. One day of pedagogical lectures for students and young scientists will be held on the UT campus on May 31st.

The Hard Probes conference series has been crucial to improve our understanding of the Quark-Gluon Plasma, the deconfined phase of strongly interacting matter, via jets and other high energy probes. Recent new developments in theory, experiment, and phenomenology will lead to quantitative characterizations of the properties of the sQGP, and discoveries of new phenomena at RHIC, LHC, and future colliders. These topics will find in the Hard Probes conference a natural venue for discussion.

The scientific program will cover the physics of jets, electromagnetic probes, and heavy flavor in nuclear collisions, as well as topics from related areas including future facilities such as the EIC. The program will comprise invited and contributed talks, as well as a poster session. The conference website information and call for abstract submission will follow shortly.

Please feel free to share this message with interested colleagues.

Looking forward to seeing you in Austin for a great Hard Probes conference!

Rainer Fries, Frank Geurts, Christina Markert, Claudia Ratti (LOC Co-chairs)