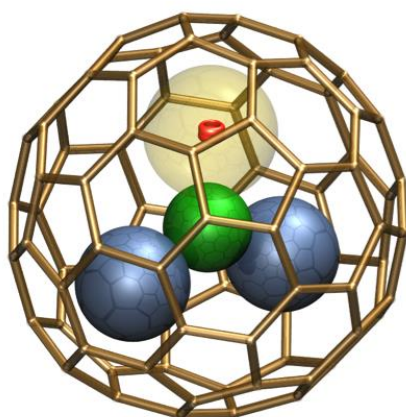


**The 2nd Sino-Swiss Science and Technology
Cooperation (SSSTC2019) Workshop on**

Endohedral Single Molecule Magnets

*Organized by Shangfeng Yang (Univ. of Science and
Technology of China (USTC), China) and Thomas Greber
(Univ. of Zurich, Switzerland)*



Homepage: to be announced.

Venue: *USTC Campus, Hefei, China*

We will host 35 invited participants.

From November 1 (Friday)

to November 4, 2019 (Monday)



Program: *November 1* Arrival and Check in.

November 2&3 Talks and Discussions.

November 4 Departure.

Scope:

This workshop is the continuation of the successful 1st Sino-Swiss Science and Technology Cooperation (SSSTC2017) Workshop held in Castasegna, Switzerland in June 24-27, 2017, and will congregate scientists who are working in the fields of Endohedral Fullerenes that display single molecule magnet behavior and Single Molecule Magnets. Particular emphasis is synthesis and characterization in view of the use of these molecules in future spintronic devices and single single molecule magnet experiments. We focus on molecules where 4f electrons carry the magnetic information. The workshop has a limited number of invited participants. It shall become a platform for future collaborations in the emerging field of endohedral single molecule magnets.