

Session Program

September 30, 2019



6th bwHPC-Symposium

**Neurosciences, Particle physics, Materials
science & Micro system engineering: (Chair:
Dr. Schilling)**

KIT Campus South, Building 30.10, NTI Lecture hall
76131, Karlsruher Institut für Technologie (KIT), Engesserstrasse 5

Mon, September 30

1:55 PM

Neurosciences, Particle physics, Materials science & Micro system engineering: (Chair: Dr. Schilling)

Session |

Location: KIT Campus South, Building 30.10, NTI Lecture hall, 76131, Karlsruher Institut für Technologie (KIT), Engesserstrasse 5

13:55 - 14:15

Network remodeling and cell assembly formation may contribute to the aftereffects of tDCS, suggested by a homeostatic structural plasticity model

Speaker

Mrs Han Lu

2:15 PM