



# ICEC27-ICMC 2018

## Thursday, 6 September 2018

### M-04: HTS Bulk, thin films and cables (09:30 - 10:30)

time	[id] title	presenter
09:30	[112] M-04: 382 - Thirty years of bulk superconductivity: history and prospects	
09:50	[113] M-04: 171 - Effect of bending and twisting in electro-mechanical properties of HTS Tapes used for HTS power cable	

### M-04: HTS Bulk, thin films and cables (14:30 - 15:00)

time	[id] title	presenter
14:30	[149] M-04: 327 - Enhanced-textured-powder Bi-2212/Ag wire development	

### M-04: HTS Bulk, thin films and cables (16:00 - 17:00)

time	[id] title	presenter
16:00	[156] M-04: 190 - Comparison of the superconducting properties of YBa <sub>2</sub> Cu <sub>3</sub> O <sub>7</sub> and YBa <sub>2</sub> Cu <sub>3</sub> O <sub>7</sub> -Ag	
16:30	[157] M-04: 223 - Design considerations for electric motors using stacks of high temperature superconducting tape as permanent magnets	