

CEC-ICMC 2019 - Abstracts, Timetable and Presentations

Monday, July 22, 2019

M1Or3C - Focus Session: Magnets & Epoxy - Level 6, Room 15-16 (4:00 PM - 6:00 PM)

-Conveners: Kathleen Amm; David Evans

time	[id]	title	presenter
4:00 PM	M1129]	M1Or3C-01 [Invited]: Resins for Superconducting Magnet Construction – An Overview of Requirements, Processing and Properties	Prof. EVANS, David
4:25 PM	M1132]	M1Or3C-02 [Invited]: Epoxy and quench training of Nb ₃ Sn accelerator magnets	SHEN, Tengming
4:50 PM	M1143]	M1Or3C-03 [Invited]: Tough Epoxy Systems for the Impregnation of (Future) High Field Superconducting Magnets	Prof. TERVOORT, Theo A.
5:15 PM	M1128]	M1Or3C-04 [Invited]: Low Temperature Mechanical Properties of Two Epoxies used for Superconducting Magnet Impregnation	WALSH, Robert
5:40 PM	M1059]	M1Or3C-05 [Invited]: Investigation of Thermoplastic Matrix Materials for Nb ₃ Sn Superconducting Coils	KRAVE, Steve