

14th International Conference on Nuclear Microprobe Technology and Applications

Wednesday, 9 July 2014

Session 5 - Nuclear Microprobe Applications: Material Science - Auditorium (11:00 - 12:40)

-Conveners: Tomihiro Kamiya

time	[id] title	presenter
11:00	[125] When NMP meets ICF target	Prof. SHEN, Hao
11:20	[136] Boron detection in diamond by the nuclear reaction $^{11}\text{B}(p, \alpha)^8\text{Be}$	Dr YNSA, Maria Dolores
11:40	[139] Assessment of dye distribution in sensitized solar cells by microprobe techniques	Dr BARREIROS, M. Alexandra
12:00	[45] Light element micro-analysis at AIFIRA facility	Mrs SORIEUL, Stephanie
12:20	[77] Channeling Contrast Microscopy of GeSn virtual substrates	Prof. OSIPOWICZ, Thomas