

PSD11: The 11th International Conference on Position Sensitive Detectors

Friday, September 8, 2017

Applications in life sciences, biology and medicine: Electrons and positrons - Berrill Lecture Theatre (OU) (11:30 AM - 1:20 PM)

time	[id] title	presenter
11:30 AM	[138] The direct electron detector driven revolution in structural biology	MCMULLAN, Greg
12:00 PM	[89] Performance studies towards a TOF-PET sensor using Compton scattering at plastic scintillators	NAKAMORI, Takeshi
12:20 PM	[89] A thin time-of-flight PET scanner based on novel pixel silicon detectors	BANDI, Yves
12:40 PM	[92] Regularized Richardson-Lucy deconvolution of positron range effects in micro-PET studies	RODRIGUEZ-VILLAFUERTE, Mercedes
1:00 PM	[90] A large-area detector module based on SiPM and pixelated LYSO crystal arrays	Dr ALVA-SÁNCHEZ, Héctor