Future Trends in Nuclear Physics Computing

Thursday, May 4, 2017

Machine learning for enhancing scientific productivity - F113 (2:00 PM - 5:30 PM)

-Conveners: Markus Diefenthaler

time	[id] title	presenter
2:00 PM	[24] Deep Learning in High Energy Physics	Prof. FARBIN, Amir
2:30 PM	[25] Aerospace Data Analysis and Machine Learning at NASA Langley	YAGLE, Jeremy
3:00 PM	[23] Machine Learning and Real-Time Analysis at LHCb	Prof. WILLIAMS, Michael
3:30 PM	Coffee Break	
3:45 PM	[26] Discussion	
4:30 PM	[27] Panel Discussion	