HSF Visualization workshop

Tuesday 28 March 2017

<u>Today's visualization landscape: HEP tools and the market's offer</u> - 6/2-024 - BE Auditorium Meyrin (16:00 - 20:10)

time	[id] title	presenter
16:00	[1] Introduction	BIANCHI, Riccardo Maria
16:10	[2] Scientific Visualization at NVIDIA	Dr MESSMER, Peter
16:40	[3] Qt 3D	Dr OTTENS, Kevin Dr KRUS, Mike Dr HARMER, Sean
17:25	[4] News from Qt: Qt Canvas3D, QWebGL	FERNANDEZ, Jesus
17:55	coffee/tea break	
18:15	[5] 3D graphics in JavaScript ROOT	LINEV, Sergey
18:25	[6] VR in HEP: ATLASRift	VUKOTIC, Ilija
18:35	[14] TADA: online event display with three.js	MOYSE, Edward
18:45	[13] Tracer: WebGL and three.js in ATLAS	SHARMAZANASHVILI, Alexander
18:55	[16] 3D modeling with SketchUp in CMS	Dr SAKUMA, Tai
19:00	[12] WebGL and three.js in CMS	MC CAULEY, Thomas
19:10	[15] Event displays in ALICE : present and future	Mr VON HALLER, Barthelemy NIEDZIELA, Jeremi
19:20	[17] The ATLAS Atlantis event display	WAUGH, Benedict Martin
19:30	[20] The CMS Event Display	KOVALSKYI, Dmytro
19:40	[23] The LHCb event display	COUTURIER, Ben
19:50	[24] Visualization in ATLAS: Persint	CHEVALIER, Laurent
20:00	[7] 3D event display for ATLAS: VP1	BIANCHI, Riccardo Maria