

1st Real Time Analysis Workshop

Monday, 15 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (15:00 - 18:00)

time	[id] title	presenter
15:00	[30] track 4 roundtable	PANTALEO, Felice
15:10	[25] Heterogeneous computing hands on session	VOM BRUCH, Dorothea PANTALEO, Felice PONCE, Sebastien

Tuesday, 16 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (10:00 - 12:30)

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (14:00 - 17:00)

Wednesday, 17 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (10:00 - 12:30)

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (14:00 - 17:00)

time	[id] title	presenter
14:00	[33] Allen introduction	VOM BRUCH, Dorothea
14:30	[32] Heterogeneous computing hands on session	VOM BRUCH, Dorothea PANTALEO, Felice PONCE, Sebastien

Thursday, 18 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (10:00 - 12:30)

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (15:00 - 17:00)

Friday, 19 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (10:00 - 12:30)

time	[id] title	presenter
10:00	[36] C++ Course	PONCE, Sebastien

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (14:00 - 15:30)

Monday, 22 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (15:00 - 18:00)

Tuesday, 23 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (11:00 - 12:30)

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (14:00 - 17:00)

Wednesday, 24 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (10:00 - 12:30)

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (14:00 - 17:00)

Thursday, 25 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (09:00 - 12:30)

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (14:00 - 17:00)

Friday, 26 July 2019

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming (09:00 - 12:30)