

Mon, July 15

Efficient use of modern CPU architectures, vectorization, and crossarchitecture real-time programming
Session

15:00-15:10 track 4 roundtable
Speaker
Felice Pantaleo

15:10-18:00 Heterogeneous computing hands on session
Speakers
Dorothea Vom Bruch, Felice Pantaleo, Sebastien Ponce

Tue, July 16

10:00 AM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
12:30 PM	Session
2:00 PM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
5:00 PM	Session

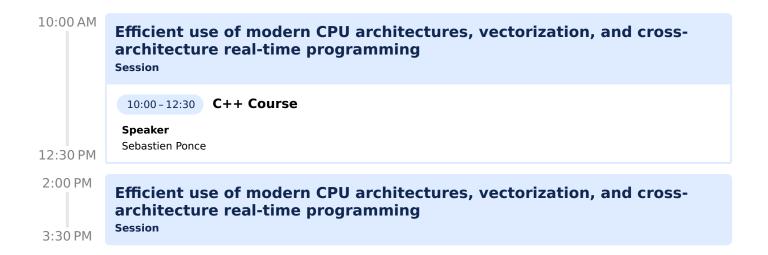
Wed, July 17

10:00 AM Efficient use of modern CPU architectures, vectorization, and crossarchitecture real-time programming Session 12:30 PM 2:00 PM Efficient use of modern CPU architectures, vectorization, and crossarchitecture real-time programming Session 14:00 - 14:30 Allen introduction Speaker Dorothea Vom Bruch 14:30 - 17:00 Heterogeneous computing hands on session **Speakers** Dorothea Vom Bruch, Felice Pantaleo, Sebastien Ponce 5:00 PM

Thu, July 18

10:00 AM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
12:30 PM	Session
3:00 PM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
5:00 PM	Session

Fri, July 19



Mon, July 22

3:00 PM

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming

Session

6:00 PM

Tue, July 23

11:00 AM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
12:30 PM	Session
2:00 PM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
5:00 PM	Session

Wed, July 24

10:00 AM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
12:30 PM	Session
2:00 PM	Efficient use of modern CPU architectures, vectorization, and cross- architecture real-time programming
5:00 PM	Session

Thu, July 25

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Fri, July 26

9:00 AM

12:30 PM

Efficient use of modern CPU architectures, vectorization, and cross-architecture real-time programming

Session Session