

Meeting C++ - Day 1



Meeting C++ - sponsored by:



8:30	Registration Room: Heinrich Heine	
9:30	Keynote "<u>Good C++11 Coding Style</u>" <u>Michael Wong</u> Room: Heinrich Heine	
10:45	<i>Coffeebreak</i>	
	Track A Room: Cornelius 1	Track B Room: Cornelius 2
11:15	<u>Designing Architecture-aware Libraries with boost.proto</u> <u>Joel Falcou</u>	<u>R-Value References and Move-Constructors in C++11</u> <u>Detlef Wilkening</u> Language: German
12:00	<i>Lunchbreak</i>	
13:00	<u>Task-based Concurrency for C++ by using Intel TBB</u> <u>Hans Pabst</u>	<u>odeint – Solving ordinary differential equations in C++</u> <u>Karsten Ahnert</u> & <u>Peter Gottschling</u>
13:45	<i>short break</i>	
14:00	<u>C++11 in Qt5: Challenges and Solutions</u> <u>Thiago Macieira</u> & <u>Marc Mutz</u>	<u>Introduction to boost.geometry</u> <u>Barend Gehrels</u>
14:45	<i>Coffeebreak</i>	
15:15	<u>C++11: An Overview</u> <u>Rainer Grimm</u>	<u>Boost uBlas with Intel MKL</u> <u>Hans Pabst</u>
16:00	<i>short break</i>	

16:15	<u>C++11: An Overview</u> <u>Rainer Grimm</u>	<u>LibTooling - building tools for C++ with Clang API</u> <u>Jens Weller</u>
17:00	<i>break</i>	
19:00	Meeting C++ Dinner sponsored by <u>think-cell</u>	
22:00	End of Day 1	