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Modern trends in programming for GPUs

Tuesday, 9 February 2021 09:00 (30 minutes)

We will present modern GPU architectures and their advantages compared to CPUs. We will also discuss modern trends in GPU programming which should make this very powerful architecture easily available even to scientists who do not have deep knowledge about the design of GPUs.

Presenter: OBERHUBER, Tomáš (CTU)

Session Classification: Main session