

## New training dates for OpenCL on CPUs and GPUs!



OpenCL remains to be a popular programming language for accelerators, from embedded to HPC. Good examples are consumer software and embedded devices. With Vulkan potentially getting OpenCL-support in the future, the supported devices will only increase.

For multicore-CPU and GPU we now have monthly training dates for the rest of the year:

- OpenCL CPU/GPU Training (4 days) from 17 to 20 July 2017 in Amsterdam
- OpenCL CPU/GPU Training (4 days) from 21 to 24 August 2017 in Amsterdam
- OpenCL CPU/GPU Training (4 days) from 18 to 21 September 2017 in Amsterdam
- OpenCL CPU/GPU Training (4 days) from 16 to 19 October 2017 in Amsterdam
- OpenCL CPU/GPU Training (4 days) from 20 to 23 November 2017 in Amsterdam
- OpenCL CPU/GPU Training (4 days) from 18 to 21 December 2017 in Amsterdam

Minimum number of participants is two. By request the location and date can be changed.

The first day of the training is the OpenCL Foundations training, which can be booked separately.

For more information call us at +31854865760.