Brian Wylie

Research scientist at Jülich Supercomputing Centre of
Forschungszentrum Jülich

Bio Summary (Education & Work experience)

Brian Wylie is a research scientist at Jülich Supercomputing Centre of
Forschungszentrum Jülich since 2004, where he is a developer of the Scalasca
toolset for scalable performance analysis of large-scale parallel
applications. Additional responsibilities include application engagement
and coordinating training activities of the Virtual Institute - High
Productivity Supercomputing encompassing the series of VI-HPS Tuning
Workshops, bespoke courses and tutorials featuring hands-on use of VI-HPS
parallel program developer tools held on four continents.