

Short Bio Christoph Niederberger (PDF)

Dr. Christoph Niederberger received a diploma degree in computer science from ETH Zurich in 2001 and a PhD degree in computer graphics and artificial intelligence from ETH Zurich in 2005. In his PhD thesis, he investigated behavioral modeling of artificial agents for real-time environments such as computer games.

After finishing his thesis, he was Chief Software Architect and co-inventor of the NOVA project at main station Zurich where he was responsible for the coordination, design and implementation of the software for operations and acquiring and editing content.

Currently, he is Chief Technology Officer and co-founder of LiberoVision Inc., a spin-off company of ETH Zurich, where he developed a revolutionary computer technology for sports media content - especially soccer broadcasts. The company has been awarded as one of the ten winners of both the Venture 2006 business idea and business plan competition by McKinsey & Company. (See <http://www.liberovision.com>)

