

Testimonials

Victoria Interrante, B.A., M.S., Ph.D.

Professor

Department Computer Science and Engineering at University of Minnesota

Relation to Project:

Dr. Victoria Interrante was the mentor I started researching under by the end of August 2016. She knows much about the project I am doing and has been a good resource when I needed help.

Contact Information

Phone: (612) 625-3543

Email: interran@cs.umn.edu

Address: 6-185 Keller Hall

200 Union St SE, Minneapolis, MN 55455

Website: <http://www-users.cs.umn.edu/~interran/>

Education:

Ph.D. (1996) Computer Science, University of North Carolina at Chapel Hill Thesis: Illustrating Transparency: Communicating the 3D shape of layered transparent surfaces via texture Advisors: Henry Fuchs and Stephen Pizer

M.S.. (1986) Computer Science, University of California at Los Angeles Thesis: A Computer Animation of Breaking Ocean Waves Advisor: Jacques Vidal

B.A. (1984) Mathematics (Computer Science) and Economics, University of Massachusetts at Boston

Honors/Awards:

Presidential Early Career Award for Scientists and Engineers, National Science Foundation, 1999–2004.

McKnight Land-Grant Professorship, University of Minnesota, 2001–2003.

Organizing Committee, National Academy of Engineering's 8th Annual German-American Symposium on Frontiers of Engineering (GAFOE), May 2005.

Invited Presenter, National Academies Convocation on Facilitating Interdisciplinary Research, Jan 2004.

Invited Participant, NSF Workshop on Future Research Directions in Computer Graphics, April 2010.

Invited Participant, National Academy of Engineering's 7th Annual German-American Symposium on Frontiers

of Engineering, April 2004.

Invited Participant, National Academy of Engineering's 7th Annual Symposium on Frontiers of Engineering, 2002.

Research Areas: Graphics and Visualization

Zhihang Deng,

Ph.D. Graduate Student

Department of Computer Science and Engineering at University of Minnesota

Relation to Project:

Zhihang is the graduate student I work with when I have questions or need help with my project. He is always in the lab when I am there, and after sharing my project with him he has helped me improve it.

Contact Information

Lab Professor Phone: (612) 625-3543

Email: dengx162@umn.edu

Lab Address: 107 Walter Library,
117 Pleasant St SE, Minneapolis, MN 55455

Lab Website: <http://vr.design.umn.edu/>

Education:

Undergraduate Education in China, majored in computer science

Working on Ph. D. in Computer Science

Research Areas: Graphics and Visualization