

Tamy Boubekur

Tamy Boubekur is a Full Professor in Computer Science at Telecom ParisTech (*Institut Mines-Telecom*, CNRS UMR 5141, Paris-Saclay University), a computer science and electrical engineering school in Paris, France. His area of research is 3D computer graphics, with a particular interest in geometric, appearance and motion modeling and synthesis, as well as interactive and high performance 3D visual computing in general. From 2004 to 2007, he was a member of the INRIA Bordeaux, France, and a regular invited scientist at the University of British Columbia, Vancouver, Canada. He received his PhD in Computer Science from the University of Bordeaux in 2007. Then, he joined TU Berlin as an Associate Researcher. In 2008, he joined the Department of Signal and Image Processing at Telecom ParisTech as an Associate Professor where he created the Computer Graphics Group. He received his *Habilitation à Diriger des Recherches* (HDR) in Computer Science from University Paris XI in 2012. He became Full Professor at Telecom ParisTech in fall 2013. Tamy Boubekur has published a number of articles in top-ranked international conferences and journals in computer graphics and computer vision. He received several academic awards, including the Günter Enderle Award 2006 for his work on the volume-surface tree structure.

More information at www.telecom-paristech.fr/~boubek