

Miguel A. Otaduy (<http://graphics.ethz.ch/~otmiguel/>) is a research associate at the Computer Graphics Laboratory (CGL) of ETH-Zurich, working with Prof. Markus Gross. He received his BS (2000) in Electrical Engineering from Mondragon Unibertsitatea (Spain), and his MS (2003) and PhD (2004) in Computer Science from the University of North Carolina at Chapel Hill. He completed his PhD thesis in the field of haptic rendering under the advisory of Prof. Ming Lin, and supported by fellowships from the Government of the Basque Country and the UNC Computer Science Alumni. Between 1995 and 2000, he was a research assistant at Ikerlan research lab, and between 2000 and 2004 he was a research assistant with the Gamma group at UNC. In the summer of 2003 he was with Immersion Medical. Miguel A. Otaduy has co-organized tutorials on haptic rendering in the ACM SIGGRAPH and Eurographics international conferences, and currently he directs the participation of the CGL in the CoMe (Computational Medicine) project of the Swiss NSF. His research areas include haptic rendering, physically-based simulation, collision detection, and geometric modeling.