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Education

• Phd, Computer Science, University Of Toronto, -2008

• Msc, Computer Science, University Of Toronto, -2004

Work

• Associate Professor, Computer Science, University Of Toronto, -

• Research Scientist, , University Of Toronto, -

• Research Scientist, , Research Group, -

Publications

• Session Details: Alt.Chi: Imagine All The People, 2010

• Session Details: Alt.Chi -- New User Interfaces, 2015

• Umitation: Retargeting Ui Behavior Examples For Website Design, 2021

• Going Deeper: A Taxonomy Of 3D On The Tabletop, 2007

• Blocks-To-Cad, 2018

• Toolclips, 2010

• The Design And Evaluation Of Selection Techniques For 3D Volumetric Displays, 2006

• Collaborative Interaction With Volumetric Displays, 2008

• A Probabilistic Approach To Modeling Two-Dimensional Pointing, 2005

• An Evaluation Of Depth Perception On Volumetric Displays, 2006

• Pointing At Trivariate Targets In 3D Environments, 2004

• The Bubble Cursor, 2005

• An Investigation Of Metrics For The In Situ Detection Of Software Expertise, 2014

• Crowd-Driven Pattern Formation: Computational Strategies For Large-Scale Design And Assembly, 2017

• Blyncsync: Enabling Multimodal Smartwatch Gestures With Synchronous Touch And Blink, 2020

• On, Above, And Beyond: Taking Tabletops To The Third Dimension, 2010

• Bishare: Exploring Bidirectional Interactions Between Smartphones And Head-Mounted Augmented Reality, 2020

• Leveraging Community-Generated Videos And Command Logs To Classify And Recommend Software Workflows, 2018

• Exoskin, 2016

• An Interface For Creating And Manipulating Curves Using A High Degree-Of-Freedom Curve Input Device, 2003