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Funding Details

Agency
Natural Sciences and Engineering Research Council of Canada

Grant Type
University Undergraduate Student Research Awards

Years
2014/15

Budget
$3,582.00

Team

Baccas, Shane
Queen's University
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Information technology

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High-level Shape Representations for Content Creation

We propose to investigate high-level representations to facilitate content creation. The creation of geometric content is an important task in areas such as computer graphics and animation, visual effects, game development, and fabrication-oriented

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