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@ARTICLE{8013510,
author={E. Bevacqua and R. Richard and P. De Loor},
journal={IEEE Computer Graphics and Applications},
title={Believability and Co-presence in Human-Virtual Character
Interaction,
year = \{2017\},\
volume={37},
number=\{4\},
pages=\{17-29\},
keywords={computer graphics;human computer interaction;multi-
agent systems; virtual reality; adaptive body behavior; adaptive physical
interactions; agent believability; body dynamics; decision model; game
experience; human agent; human interaction; human virtual character
interaction; virtual agent; Adaptation models; Animation; Facial
animation; Mathematical model; Psychology; Technological
innovation; Virtual reality; computer graphics; coupling; decision
model; human-agent body interaction \},
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@ARTICLE{7579401,
author={C. Schultz and M. Bailey},
journal={IEEE Computer Graphics and Applications},
title={Interacting with Large 3D Datasets on a Mobile Device},
year = \{2016\},\
volume={36},
number=\{5\},
pages=\{19-23\},
keywords={data visualisation;image texture;mobile
computing; rendering (computer graphics); GPU pressure; detail-on-
demand scheme; image rendering; interactive frame rate; large 3D
dataset;memory pressure;mobile device;native resolution
preservation; portable device processing capability; texture
size; volume rendering; Computer graphics; Graphics processing
units;Image resolution;Interactive states;Mobile handsets;Ray
casting; Rendering (computer graphics); Visualization; Volume
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measurement; computer graphics; interactive frame rates; mobile volume rendering; ray-casting; visualization; volume rendering}, doi={10.1109/MCG.2016.99}, ISSN={0272-1716}, month={Sept},}