IEEE Transactions on Visualization and Computer Graphics

1.

@ARTICLE{7784854,

author={S. Liu and D. Maljovec and B. Wang and P. T. Bremer and V. Pascucci},

journal={IEEE Transactions on Visualization and Computer Graphics},

title={Visualizing High-Dimensional Data: Advances in the Past Decade},

year={2017},

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keywords={data visualisation;research and development;high-dimensional data visualization;visualization pipeline;visualization research;Data models;Data visualization;Encoding;Measurement;Pipelines;Principal component analysis;Visualization;Taxonomy;computational modeling;data models;high-dimensional data;multidimensional data;visualization},

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2.

@ARTICLE{1580451,

author={A. Yamamoto and S. Nagasawa and H. Yamamoto and T. Higuchi},

journal={IEEE Transactions on Visualization and Computer Graphics},

title={Electrostatic tactile display with thin film slider and its application to tactile telepresentation systems},

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keywords={electrostatic devices;haptic interfaces;tactile sensors;virtual reality;electrostatic force;electrostatic tactile display;remote surface texture;tactile sensor;tactile telepresentation

system;tactile texture sensation;thin film slider;virtual reality system;visual-tactile integrated display system;Conductive films;Digital signal processing;Electrodes;Electrostatics;Fingers;Liquid crystal displays;Surface texture;Tactile sensors;Transistors;Virtual reality;Artificial;Haptic I/O.;and virtual realities;augmented;Computer Peripherals;Data Display;Electrodes;Electrostatics;Equipment Design;Equipment Failure Analysis;Fingers;Humans;Internet;Membranes, Artificial;Pilot Projects;Signal Processing, Computer-Assisted;Stress, Mechanical;Telecommunications;Touch;Transducers;User-Computer Interface},

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