Resource Summary Report

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KWScene: MRML-based Atlas and Scene Builder/Reader/Writer

RRID:SCR_014131
Type: Tool

Proper Citation

KWScene: MRML-based Atlas and Scene Builder/Reader/Writer (RRID:SCR_014131)

Resource Information

URL: http://www.nitrc.org/projects/mrml-paraview/

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Description: ITK-based processing and 3D Slicer scene management in ParaView. It is meant to broaden the use of ParaView for high performance computing and visualization in the medical imaging research community. The effort is focused on developing ParaView plug-ins for managing VTK structures from 3D Slicer MRML scenes and encapsulating ITK filters for deployment in ParaView.

Synonyms: KWScene, KWScene: MRML-based Atlas and Scene Builder/Reader/Writer collaboration with Kitware

Resource Type: data processing software, software application, software resource, data management software

Keywords: data management software, data processing, visualization, medical imaging, plugin

Availability: Available to the research community

Resource Name: KWScene: MRML-based Atlas and Scene Builder/Reader/Writer

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Alternate URLs: http://www.vtk.org/Wiki/KWScene, https://www.kitware.com/svn/KWPublic/trunk/KWScene/

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Ratings and Alerts

No rating or validation information has been found for KWScene: MRML-based Atlas and Scene Builder/Reader/Writer.

No alerts have been found for KWScene: MRML-based Atlas and Scene Builder/Reader/Writer.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.