



Loading Multiple 3D Volumes as a 4D Volume from Disk

Input type: Disk

Analyze 15.0 supports 4D image data sets or multivolumes. Multivolumes are data sets that consist of multiple 3D volumes. Multivolume loading is automatically enabled when loading multiple volumes that have the same Voxel Dimensions and Datatype. To load a series of volumes as a multivolume:

Open Input/Output.

Navigate to the location of the image data. [1].

To select multiple data sets, hold down the Ctrl key and select each data set to load. [2].

As these data sets have the same properties the module will default to loading the data as a single multivolume [3].

Click Load Volume to load all selected volumes [4].

Click Exit to close the module [5].

