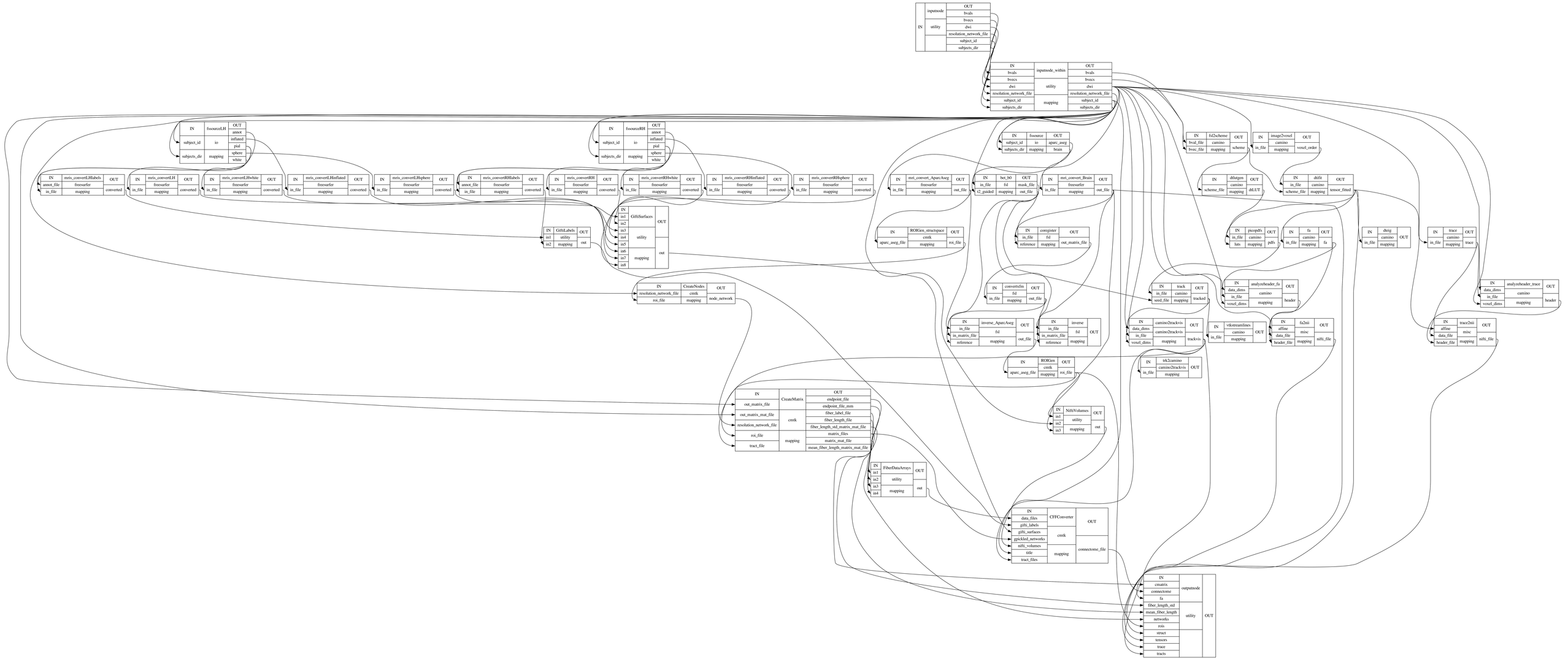
IN
inputnode
utility
OUT
bvals
bvecs
dwi
resolution_network_file
subject_id
subjects_dir
inputnode_within
mapping
fsourceLH
io
annot
inflated
pial
sphere
white
fsourceRH
mri_convertLHlabels
freesurfer
converted
mri_convertLH
mri_convertLHwhite
mri_convertLHinflated
mri_convertLHsphere
mri_convertRHlabels
mri_convertRH
mri_convertRHwhite
mri_convertRHinflated
mri_convertRHsphere
GiftiLabels
GiftiSurfaces
CreateNodes
cmtk
node_network
roi_file
CreateMatrix
out_matrix_file
out_matrix_mat_file
endpoint_file
endpoint_file_mm
fiber_label_file
fiber_length_file
fiber_length_std_matrix_mat_file
matrix_files
matrix_mat_file
mean_fiber_length_matrix_mat_file
tract_file
FiberDataArrays
in1
in2
in3
in4
fsource
aparc_aseg
brain
mri_convert_AparcAseg
out_file
bet_b0
mask_file
f2_guided
mri_convert_Brain
ROIGen_structspace
aparc_aseg_file
coregister
reference
out_matrix_file
convertxfm
inverse_AparcAseg
inverse
ROIGen
NiftiVolumes
CFFConverter
data_files
gifti_labels
gifti_surfaces
gpickled_networks
nifti_volumes
title
tract_files
connectome_file
outputnode
cmatrix
connectome
fa
fiber_length_std
mean_fiber_length
networks
rois
struct
tensors
trace
tracts
bval_file
bvec_file
fsl2scheme
scheme
image2voxel
voxel_order
dtiutgen
scheme_file
dtiUT
dtifit
scheme_file
tensor_fitted
picopdfs
luts
pdfs
fa
dwig
trace
track
seed_file
tracked
analyzeheader_fa
data_dims
voxel_dims
header
analyzeheader_trace
camino2trackvis
trackvis
vtkstreamlines
fa2nii
affine
data_file
header_file
nifti_file
trk2camino
trace2nii