Circos

 $circos-0.55, circos-tools-0.16 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ as \ of \ 2/4/11 \ by \ SPHS \ at \ /opt/1000 \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ installed \ on \ fourierseq \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and \ circos-work station-0.02 \ have \ been \ and$

Circos executables are also in /usr/bin/local/genome/bin and should be in every fourierseq user's path.

Tutorial files for 0.55 matching the online tutorials are located in /opt/circos/circos-tutorials-0.55/

For more information about using Circos, check http://circos.ca/tutorials/lessons/