

3-D Starmap

All stars within 9 parsecs (30 light-years) of Sol.

All units are in parsecs. (1 parsec = 3.26 light-years)

Stars are plotted in cartesian x,y,z coordinates.

X-Y plane is the plane of the galaxy.

+x is Coreward, -x is Rimward,

+y is Spinward, -y is Trailing

Star data is from HYG database.

Stars circled in green are likely to host

human-habitable planets, according to

the HabCat database.

Gray lines link each star with its two closest neighbors.

Green lines link habitable stars with their two

closest habitable neighbors.

Links are labeled with their distance in parsecs.

Winchell Chung-Nyathi: the nearby wise
<http://www.projthro.com/starmap.html>

