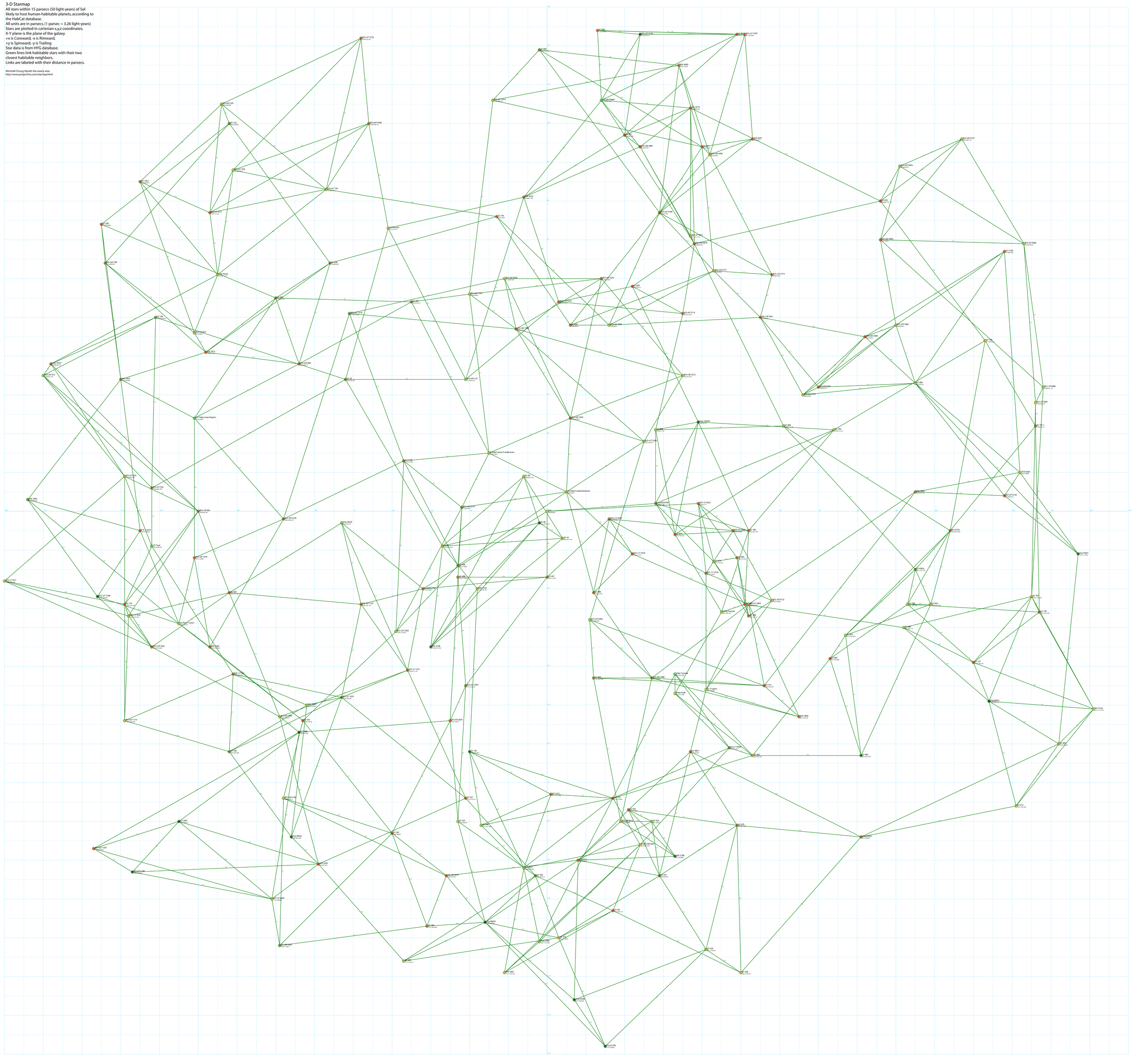
3-D Starmap

All stars within 15 parsecs (50 light-years) of Sol
likely to host human-habitable planets, according to
the HabCat database.
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.
Green lines link habitable stars with their two
closest habitable neighbors.
Links are labeled with their distance in parsecs.

Winchell Chung, Nyrath the nearly wise
http://www.projectfho.com/starmap.html


Tau Ceti
Epsilon Eridani
Delta Pavonis
Kappa Hydri
Kappa Mensae
Kappa Tucanae
Kappa Vir
Kappa Ceti
Kappa Cancri
Kappa Cassiopeia
Kappa Aquilae
Kappa Ceraunus
Kappa Ceraunus Y'ematicorum
Kappa Eridani
Kappa Fornax
Kappa Fornax
Kappa Pegasi
Kappa Pegasi
Kappa Pegasi