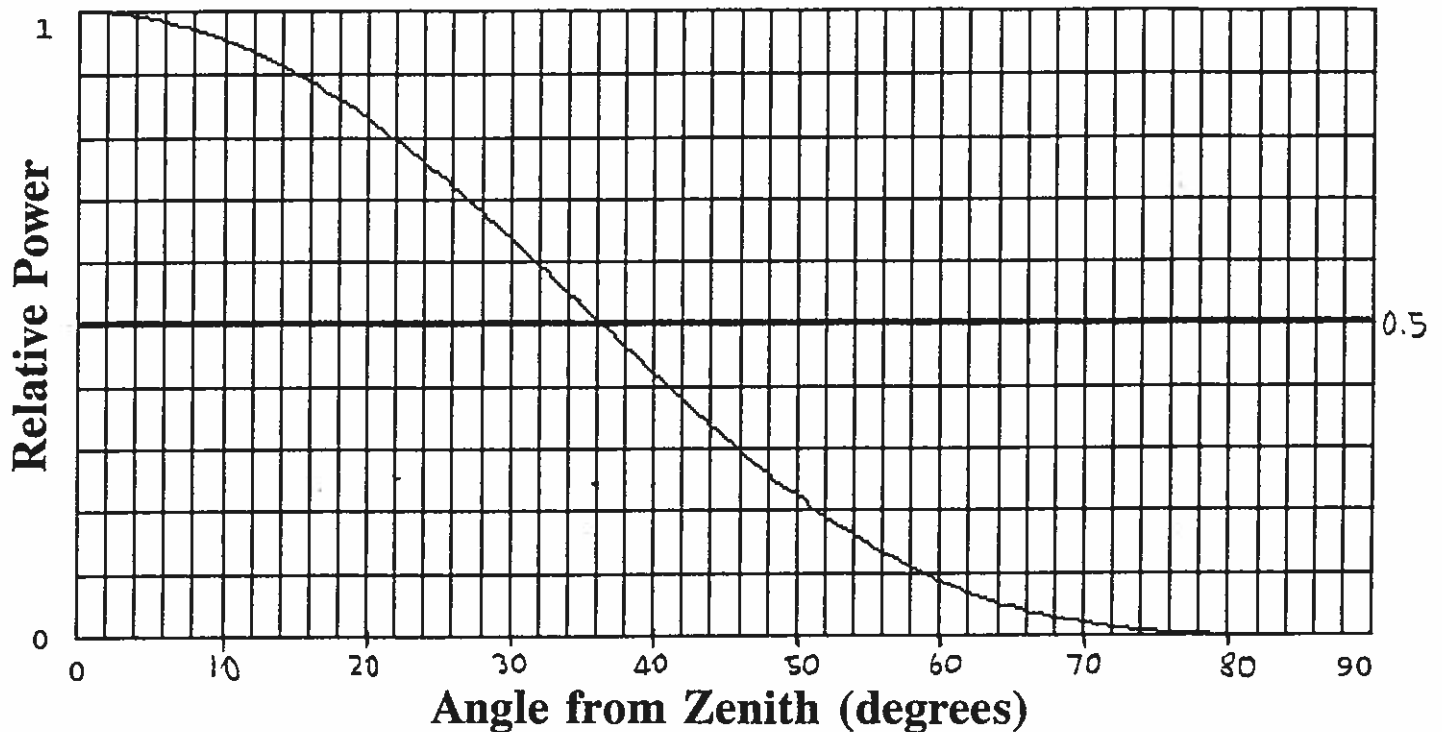
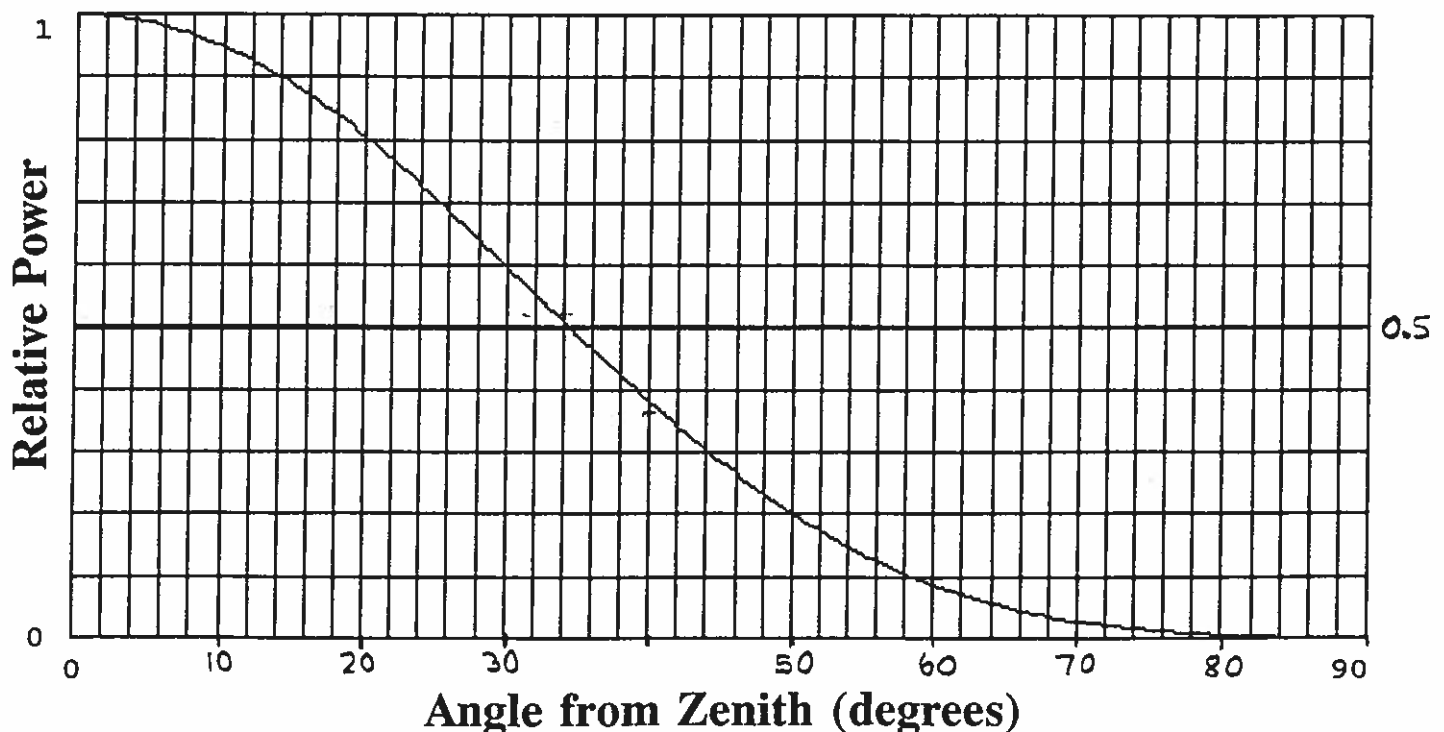


# Radio Jove Project

Radiation diagram of two parallel half wavelength dipoles separated 0.42 wavelength and located 0.25 wavelength above ground.



Power pattern in the direction of the wire (E-W). The half power beam width is about 72 degrees.



Power Pattern in the direction perpendicular to the wire (N-S). The half power beam width is about 68 degrees.