K-Kethern 6) Fourier transform of goursian 9(+) zeat FE [9(+)]WZ Jeate-PLTIKTUL = ] (-a+) [los(211k)-isin(211k)]d+ 3) J. Eart (05 (2711KH) of -is e sinenkedt 2) Se-ad2 (05 (297 k4)d+-0 Se and Part is odd so integrating Hgives o. =) 1, e-at2 (os(2171xH) dt A Pravatly Hisgives Va . e-TI ktai allordingto Abra mowitz & Stegun (1972, P.304 File-at ] KZ Ja CALLA Constin 7.4.0)