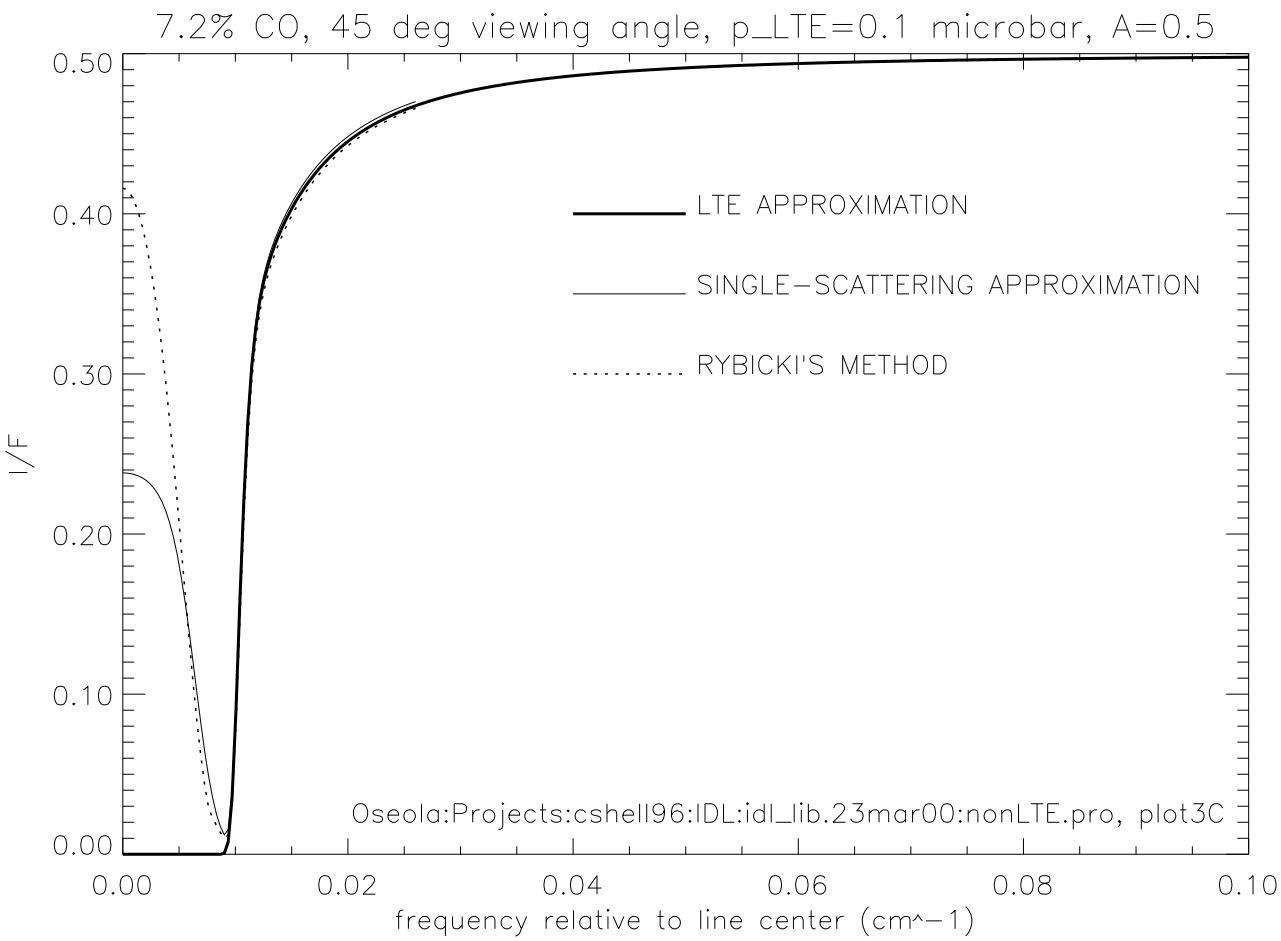
7.2% CO, 45 deg viewing angle, p_LTE=0.1 microbar, A=0.5
LTE APPROXIMATION
SINGLE−SCATTERING APPROXIMATION
RYBICKI'S METHOD
I/F
0.00
0.10
0.20
0.30
0.40
0.50
0.00
0.02
0.04
0.06
0.08
0.10
frequency relative to line center (cm^−1)
Oseola:Projects:cshell96:IDL:idl_lib.23mar00:nonLTE.pro, plot3C