Hi,

i get Floating Overflow/Underflow error messages during my
calculations, but the result seems to be correct, can these warnings
be ignored then?
Iï¿½m calculating a Fermi Distribution (I want a sphere with smooth
edges and this seemed to be the easiest way) I think, that the results
get to low for larger radiuses so IDL makes this error message. Is it
possible to tell IDL to round to zero then or what do i have to do?

with regards
    Kay