This is the critical source text:

When I show the content of Re(G)= it is ok before the summation in the last row. After the summation a nested vector is schwon on all 256 elements. [265, 1].

If I don't use the summation then the absolute of the funktion is not shown, error message: "evaluation show an error or a complex result"

The vector Re(G) changes from a normal look to the look of a nested vector!

I don't understand all that, but I am a little step further. Thank you very much and Happy Easter

Happy Laste

Udo