
Subject: Complex numbers

Posted by [biomedthesis2002](#) on Tue, 14 Oct 2003 19:40:05 GMT

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hi,

I have a numerical equation

$a = (-0.2)^{-2.2}$.

IDL gives me an error message "Program caused arithmetic error:
Floating illegal operand"

But MATLAB gives the output, which is complex number. I am not sure
how to solve this in IDL. Can anybody help me on this please?

Thanks,
Cinci
