Subject: Finite element magnetic field analysis
Posted by Haje Korth on Wed, 13 Jan 2010 19:21:07 GMT

Hi,
I was wondering if anyone is aware of IDL codes for finite element
magnetic field analysis. That is, I need the magnetic field
distribution produced by a layout of conductors.I have searched and
found nothing obvious. Biggest problem in the search is that "Idl" is
often assume to be the current element. :-)

I can of course write all this from scratch but if some thing already
exists I would not have to. So a hint would be greatly appreciated.

Thanks,
Haje