Contribution ID: **27**   Type: **not specified**

Truffaldino + Smeraldina; A collection of tools for simulating magnetic field measurement probes

Various literature discribes formulae to calculate the sensitivity of coil probes. These, however, are impractical for the casual user. Truffaldino is a numerical tool to calculate such effects (as described in IMMW XII) and Smeraldina a graphical user interface, which allows to use Truffaldino without any programming background. This talk will concentrate on the improvements made in Truffaldino and describe the user interface Smeraldina.

Primary author: SCHNIZER, Pierre (Gesellschaft fuer Schwerionenforschung mbH (GSI))

Presenter: SCHNIZER, Pierre (Gesellschaft fuer Schwerionenforschung mbH (GSI))

Track Classification: Software