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ysis of the DMI in a compensated ferrimagnetic alloy

us-ing rst principles calculations. In particular, we

explore the variation of the DMI in Pt=GdCo=Pt 1 xW

x (Fig.1) and nd a strong tunability from 0 to 4:42

mJ/m<sup>2</sup> with variation in the W composition (Fig.2). We

studied the in uence of atom placement and observed

that the DMI

*Approach*

ysis In Step 3, you specify the power analysis input parameters in the lower left of the main window.

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Example: An a priori power analysis for a two groups t test would require a decision between a one-tailed and a two-tailed test, a specification of Cohen's (1988) effect size measure  $d$  under  $H_1$ , the significance level  $\alpha$ , the required power ...

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