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$$\nabla \cdot \vec{B} = \mu_0 \vec{J} + \mu_0 \epsilon_0 \frac{\partial \vec{E}}{\partial t}. \quad (1)$$

Insert a tab before the equation to align it to the centre, then a tab before the equation number (1) to align it to the right. Also note that paragraphs immediately after equations have a style of their own, lacking the first line indent.

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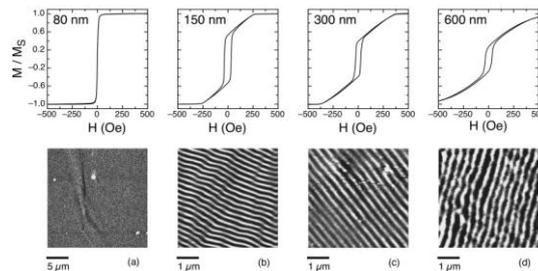


Figure 1: Top row: hysteresis loops of samples with different thickness. Bottom row: corresponding MFM images at remanence.

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[1] <http://www.smm19.eu>

[2] L. Néel, *Rev. Mod. Phys.* **25** (1953), 58-63.