

## Deux articles intéressants

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Ferroelectric or non-ferroelectric: why so many materials exhibit “ferroelectricity” on the nanoscale

Rama K. Vasudevan, Nina Balke, Peter Maksymovych, Stephen Jesse and Sergei V. Kalinin

[arXiv:1701.01128](https://arxiv.org/abs/1701.01128)

Strain-Induced Ferroelectric Topological Insulator Shi Liu, Youngkuk Kim, Liang Z. Tan, and Andrew M.

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