

# DOMAINS IN FERROIC CRYSTALS AND THIN FILMS

Timothy Q. Salaiz

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## Course - Ferroics - Materials and Applications - MT - NTNU

Prof. Alexander Tagantsev published the book "Domains in Ferroic Crystals and Thin Films", co-authored with Eric L Cross and Jan Fousek (Springer).

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Electric field control of antiferroelectric domains Authors : S. When treating properties of domain patterns in real ferroic samples, it is necessary to distinguish features of stable domain structures from those of dynamic domain phenomena. CommentsandreviewsWhatarecomments? Schranz, A. Shilo Haifa Dynamics of twinning processes in ferroelectrics and ferromagnetic shape memory alloys. Some of them are just observations as it stands, others were performed with the aim to create situations corresponding to theoretically defined conditions.

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