

## **Additional Info**

**BERTI V, FABRIZIO M, C. GIORGI**

**A three-dimensional phase transition model in ferromagnetism: existence and uniqueness.**

**(2009) JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, vol. 355, p. 661–674,**

**ISSN: 0022-247X**

### CITATIONS

1.

Jiang, J., Guo, B.

An asymptotic behavior of solutions to a one-dimensional full model for phase transitions with microscopic movements.

(2012) Discrete and Continuous Dynamical Systems, 32 (1) pp. 167–190,

2.

Fabrizio, M., Favini, A., Marinoschi, G.,

An optimal control problem for a singular system of solid–liquid phase transition.

(2010) Numer. Funct. Anal. Optim. 31 (7–9) pp. 989–1022.

3.

Fabrizio, M., Matarazzo, G., Pecoraro, M.

Hysteresis loops for para-ferromagnetic phase transitions

(2011) Zeitschrift fur Angewandte Mathematik und Physik, 62 (6), pp. 1013–1026.

Document Type: Article

Source: Scopus

4.

Fabrizio, M., Berti, V.

A mathematical model for solid–liquid and liquid–vapor phase transitions

(2011) AIP Conference Proceedings, 1329, pp. 109–123.

Document Type: Conference Paper

Source: Scopus

5.

Tilioua, M.

On a phase transition model in ferromagnetism

(2010) Applied Mathematical Modelling, 34 (12), pp. 3943–3948.

Document Type: Article

Source: Scopus

6.

Chwastek, K.

Modelling magnetic properties of MnZn ferrites with the modified Jiles–Atherton description

(2010) Journal of Physics D: Applied Physics, 43 (1), art. no. 015005, . Cited 1 time.

Document Type: Article

Source: Scopus