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a renormalization group study of helimagnets in d= - Apr 30, 1993 LPTL, Universit Pierre et Marie Curie, Tour 16, 4 Place Jussieu, 75230 Paris Cedex 05, France. 1 Introduction From a theoretical point of view, early renormalization group (RG) studies by Garel and Pfeuty[?] the general phenomenon of increased symmetry at a critical point since at this point the.

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gatti-pessoa-2010 - faculdade de filosofia, letras - PFEUTY, Pierre; TOULOUSE, G rard. Introduction to renormalization group and critical phenomena. London: John Wiley, 1977. SCHWEBER, Silvan S. Physics,

the theory of critical phenomena: an introduction - The Theory of Critical Phenomena: An Introduction to the Renormalization Group (Oxford Science Publications) [J. J. Binney, N. J. Dowrick, A. J. Fisher, M. E. J.

scale invariance: from phase transitions to - The techniques of calculation (the renormalisation group) are given in many works and brought together in the fine book by Toulouse and Pfeuty. But a book time) enables us to characterise critical phenomena by the size (or duration) of To conclude this introduction, it is fitting to give tribute to Pierre Curie, who.

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