

## Spatially anisotropic Heisenberg kagome antiferromagnet

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

2007 J. Phys.: Condens. Matter 19 349001

(<http://iopscience.iop.org/0953-8984/19/34/349001>)

View [the table of contents for this issue](#), or go to the [journal homepage](#) for more

Download details:

IP Address: 129.252.86.83

The article was downloaded on 29/05/2010 at 04:30

Please note that [terms and conditions apply](#).

## Erratum

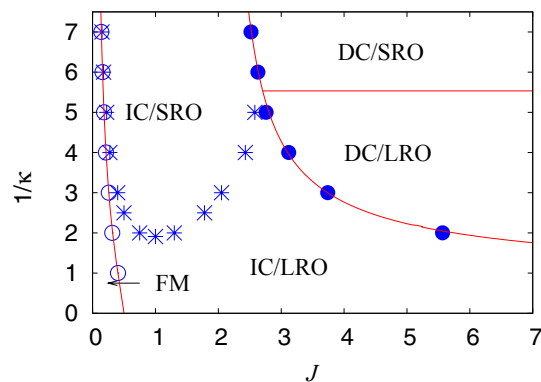
### Spatially anisotropic Heisenberg kagome antiferromagnet

W. Apel *et al* 2007 *J. Phys.: Condens. Matter* **19** 145255

Published 08 August 2007

Online at [stacks.iop.org/JPhysCM/19/349001](http://stacks.iop.org/JPhysCM/19/349001)

Contrary to a statement in our paper, the small discrepancies between the numerical and the analytical results displayed in figure 2 are due to a faulty evaluation of the analytical results. Furthermore, there is a phase boundary between the short range and long range order in the DC regime, again contrary to a statement in this paper. Below, we display the correct phase diagram.



**Figure 2.** Phase diagram; FM: ferrimagnetic phase, IC: incommensurate phase, DC: decoupled-chain phase; empty circles, full circles and asterisks: numerical results; full lines: analytical results. Asterisks mark the boundary between IC phases with long-range order (LRO) and short-range order (SRO).