



19

Views

1

CrossRef citations

Original Articles

Magnetic behavior of a mixed spin-1 and spin-72 Blume–Capel model on the Bethe lattice in the presence of an applied magnetic field

M. Karimou, R. A. Yessoufou ✉, F. K. Guedje, C. Ainamon & F. Hontinfinde

Pages 1-21 | Received 05 Oct 2015, Accepted 14 Apr 2016, Published online: 05 May 2016

Download citation <http://dx.doi.org/10.1080/01411594.2016.1179739> Crossmark

Full Article

Figures & data

References

Citations

Metrics

Reprints & Permissions

Get access



Sélectionner une langue

Translator disclaimer

Reprints

To request a reprint or permissions for this article, please click on the relevant link below.

Order reprints

Request permissions

If you would like to request permissions directly from Taylor & Francis, please complete and submit a [Permissions form](#). For more information please visit our [Permissions help page](#).

People also read

Article

Mixed Ising system designed with integer and half-integer spins: dynamic behaviors under oscillating magnetic field