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## Spin-glass-like behaviour in $\mathrm{UPd}_2\mathrm{Ge}_2$

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1996 J. Phys.: Condens. Matter 8 8075

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## **Erratum**

## Spin-glass-like behaviour in UPd<sub>2</sub>Ge<sub>2</sub>

H M Duh, I S Lyubutin, C S Wur, K J Lin, J S Hwang, I J Chang and C Tien 1995 *J. Phys.: Condens. Matter* **7** 2165–2169

The paper was published without the consent of the co-authors Wur, Lin, Hwang, Tien and Chang. Professor Tien wishes the following points to be noted:

- (i) All the data used in the paper has previously appeared in the MS thesis of Chang (1993).
- (ii) In figure 2, the external field  $H_{\text{ext}}$  should be 5 G, not 50 G. The 5 G magnetic field had not been calibrated before measurements were taken and the results should not have been presented in this paper.
- (iii) The temperature sensor had not been calibrated before the measurements of the magnetoresistance presented in figure 4, and these results should not have been presented.

## References

Chang I S 1993 MS Thesis National Cheng Kung University, Taiwan, Republic of China