

1H-NMR and charge transport in metallic polypyrrole at ultra-low temperatures and high magnetic fields

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2009 J. Phys.: Condens. Matter 21 079801

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Corrigendum

¹H-NMR and charge transport in metallic polypyrrole at ultra-low temperatures and high magnetic fields

K Jugeshwar Singh, W G Clark, K P Ramesh and Reghu Menon 2008 *J. Phys.: Condens. Matter* **20** 465208

It has come to the attention of the authors that in the above article a mistake has occurred in figure 1. The x-axis label of inset (a) should read T (K), instead of T (mK). Further to this, in the caption of figure 1 it should read $T < 350$ mK instead of $T < 150$ mK.