

Correction to Magnetic-Field Induced Efficient Alignment of Carbon Nanotubes in Aqueous Solutions [*Chem. Mater.* **2007**, *19*, 787. DOI: 10.1021/cm062196t]. Krisztián Kordás,* Tero Mustonen Géza Tóth, Jouko Vähäkangas, Antti Uusimäki, Heli Jantunen, Amita Gupta, K. V. Rao, Róbert Vajtai, and Pulickel M. Ajayan

Page 787. On page 790 of this article, in the last paragraph, the calculated nematic ordering parameter S for carbon nanotubes (placed in magnetic field) without ferromagnetic impurities is incorrect. After recalculation, the correct value for S is ~ 0.003 , meaning a disordered system as was stated in the paper. This correction does not affect any conclusion made on the basis of the experimental results.

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