

Acta Cryst. (1997). B53, 568

Two crystal structures towards the discotic columnar mesophase of (1,4,8,11,15,18,22,25-octahexylphthalocyaninato)nickel. Erratum

M. HELLIWELL,^a A. DEACON,^a K. J. MOON,^b A. K. POWELL^c AND M. J. COOK^c at ^a*Department of Chemistry, University of Manchester, Manchester M13 9PL, England,* ^b*Department of Electronics, University of York, Heslington, York YO1 5DD, England,* and ^c*School of Chemical Sciences, University of East Anglia, Norwich NR4 7TJ, England.* E-mail: mad@pec6.sc.ch.man.ac.uk

(Received 25 April 1997)

Abstract

The low-temperature apparatus used in this work [Helliwell, Deacon, Moon, Powell & Cook, *Acta Cryst.* (1997), B53, 231–240] was the Oxford Cryosystems Cryostream, and not as

stated a cryo-cooling system manufactured by Oxford Instruments. Also, on p. 235, lines 8–10, right-hand column, should read ‘...for molecule (2), whilst two are approximately perpendicular to it ... For molecule (1)...’.