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Molecular Crystals and Liquid Crystals

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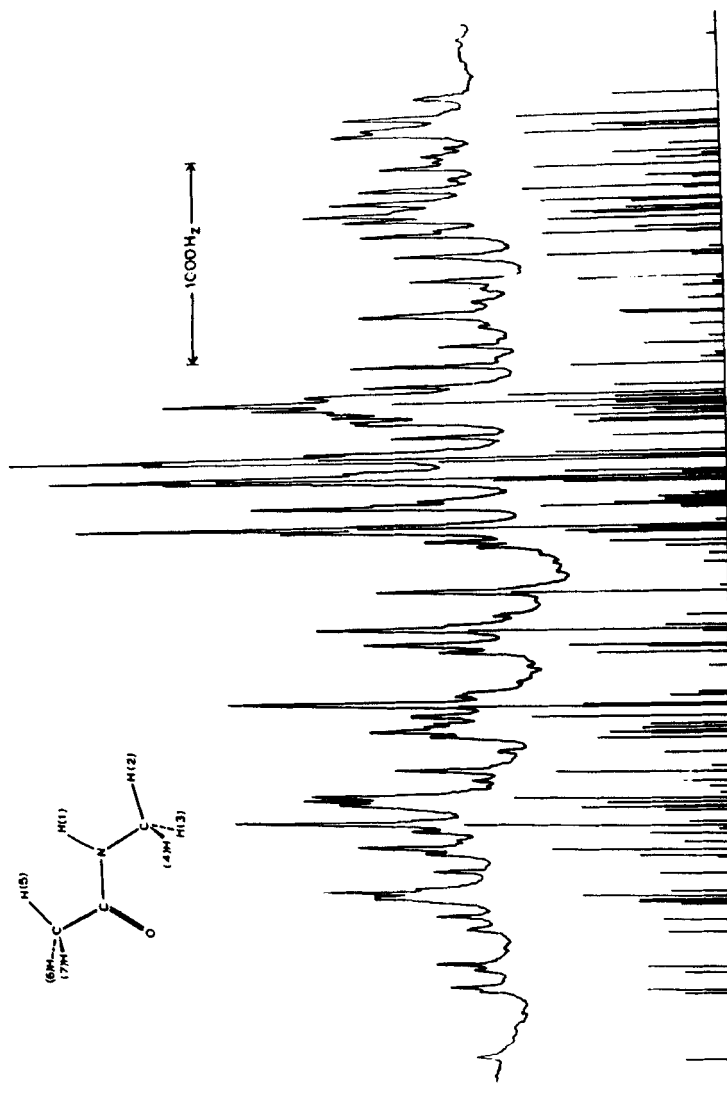
ERRATUM

THE AMIDE PLANARITY AS STUDIED BY NMR OF ORIENTED MOLECULES - THE SPECTRUM OF N-METHYLACETAMIDE

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C.L. KHETRAPAL

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The spectrum in Figure 2 is incomplete in the original
article. The correct figure appears on the following
page.



Observed and calculated PMR spectra of N-methyl acetamide oriented in the nematic phase of (A). Solute concentration = 9 mole %, probe temperature = 25°C, spectrometer frequency = 360 MHz.