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Errata:

"Morphological verification of 'row nucleation' in isotactic polystyrene; evidence for single crystals within the bulk," by J. Dlugosz, D. T. Grubb, A. Keller, and M. B. Rhodes, *J. Mater. Sci.* 7 (1972) 142.

The members of the stereo pair in Fig. 6 are too widely separated for usual stereo viewing. Equivalent points in the print should be 6.4 cm apart. This can still be achieved by creasing the page.

Figs. 4 and 5 are related through a rotation of 90°.

The address of M. B. Rhodes relating to this work should be the same as the rest, i.e. the Bristol address. The USA address given is the permanent address of this author.

Acknowledgement. M. B. Rhodes acknowledges support by SRC.

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