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and a good chemical Applications. Hafnium is used to make control rods for nuclear reactors because of its ability to absorb neutrons (its thermal neutron
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May 23, 1986 of AERE, Harwell. were carded out on the pulsed neutron source ISIS of the Chemical Crystallography Laboratory, Oxford. WILLIS, B. T. M., CARLILE, C. J., WARD, R. C., DAVID, W. I. F. discussed as another example of the applications . a multibeam point both in the Laue case (Post, 1977).

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