

Interesting Papers

The following papers have appeared in the latest issue of the Mineralogical Magazine (April 2010) which should prove to be interesting to those engaged in research exploration.

Diamond formation in the deep mantle: The record of mineral inclusions and their distribution in relation to mantle dehydration zones by B. Harte, pp.189-215 (*Review*).

Unusually Y-rich monazite-(Ce) with 6-14% Y_2O_3 in a granulite from the Bohemian Massif: Implications for high temperature monazite growth from the monazite-xenotime miscibility gap thermometry by E. Krenn and F. Finger, pp.217-225 (*Letter*)

Partitioning of trace elements between garnet, clinopyroxene and diamond-forming carbonate-silicate melt at 7 Gpa by A.V. Kuzyura, F. Wall, T. Jeffries and Yu A. Litvin, pp.227-240 (*Research Article*)