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Four different transition metals contained nanocrystalline glass ceramics are synthesized by melting and quenching technique. The transition metal oxides play as nanocrystalline ceramics | INNOVACERA

Although previous research has suspected that nanocrystalline ceramics would be more radiation tolerant than bulk In nanocrystalline samples.

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Nanocrystalline materials is the name given to three-dimensional ultrafine, polycrystalline microstructures.

These microstructures give rise to chemical and physical

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sub₃-ZrO₂ ceramics, Compaction of Submicron and Nanocrystalline Al₂O₃-ZrO₂ Ceramics, January 1993.

Nanocrystalline Materials - romnet

The creation of nanocrystalline materials is in its infancy.

The ductility of nanocrystalline ceramics also creates the possibility of drawing them