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PODIFORM CHROMITE DEPOSITS, DATABASE AND GRADE AND TONNAGE MODELS: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5157



Podiform chromite deposits, database and grade and tonnage models: USGS Scientific Investigations Report 2012-5157

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Chromite ((Mg, Fe⁺⁺)(Cr, Al, Fe⁺⁺⁺)₂O₄) is the only source for the metallic element chromium, which is used in the metallurgical, chemical, and refractory industries. Podiform chromite deposits are small magmatic chromite bodies formed in the ultramafic section of an ophiolite complex in the oceanic crust. These deposits have been found in midoceanic ridge, off-ridge, and suprasubduction tectonic settings....

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- Authored by Dan L. Mosier, Donald A. Singer
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