

# Petrology and geochemistry of the Nipissing gabbro: exploration strategies for nickel, copper, and platinum group elements in a large igneous province. by P. C. Lighfoot and A.J. Naldrett

Ministry of Northern Development and Mines - Morphology and Particle Size Distribution of Olivines and Sulphides in the Jinchuan Ni



Description: -

- Visual perception -- Addresses, essays, lectures.

United States -- Economic conditions -- 1918-1945.

Wealth -- United States.

Income -- United States.

Gabbro - Ontario - Nipissing region Petrology and geochemistry of the Nipissing gabbro: exploration strategies for nickel, copper, and platinum group elements in a large igneous province. by P. C. Lighfoot and A.J. Naldrett

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## Concentration of Platinum Group Elements during the Early Earth Evolution: A Review\*

High degrees of assimilation were facilitated by intrusion of the norites into crust that was already very hot. .

## Indicator mineral and till geochemical signatures of the Broken Hammer Cu

Application of these methods to other komatiite occurrences and their surrounding rocks could elevate traditional lithogeochemical exploration techniques from reliance on empirical bivariate diagrams Barnes et al. . Unisa Conference Hall, Sunnyside Campus.

## EndNoteDump

## References

## Recovery of geochemical processes in komatiites using linear algebraic methods

. B Dependence of slope in panel A on the proportion of metasomatic and isochemical hydration end members Xmetasomatic reaction.

**Global Variability in the Platinum**

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