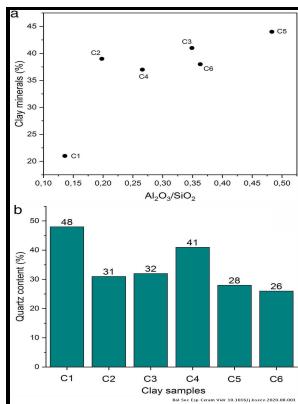


Thin-section mineralogy of ceramic materials.

British Ceramic Research Association - NCPTT



Description: -

-thin-section mineralogy of ceramic materials.

-thin-section mineralogy of ceramic materials.

Notes: Previous ed. 1948.

This edition was published in 1953



Filesize: 59.76 MB

Tags: #NCPTT

Thin

Bulletin of the Museum of Fine Arts 35:83—90. Yale University Press, New Haven, Culinary and Other Wares.

Atlantic partnership

Its surface may also display mineral solids and bubbles that have formed and hardened while the item was being fired. Contrary to earlier assertions, they determined that both gypsum and lime mortars were used.

Rock Thin Sections (Petrographic Thin Section Preparation)

Firing occurred in a reducing atmosphere, producing gray pottery with reduced iron oxides and small amounts of carbon from organic matter. Thin-section analysis was also the primary method of a major study that characterized the calcareous cements used in pre-Hispanic Mesoamerican building construction.

JAIC 1994, Volume 33, Number 2, Article 4 (pp. 115 to 129)

Plane polarized light, 32x 2. How to perform statistical analyses.

Thin

Art conservation training programs student papers, 18th annual conference. Provenance characteristics of Cycladic Paros and Naxos marbles: A multivariate geological approach. Archaeologists and conservation scientists use it to study many inorganic materials used in the production of cultural objects.

Rock Thin Sections (Petrographic Thin Section Preparation)

There is certainly room for greater development of this technique as a tool for the analysis of cultural materials. Heavy minerals in provenance studies. The strength of a fired ceramic is not required for this application.

Related Books

- [Harsono Tjokroaminoto - mengikuti jejak perjuangan sang ayah](#)
- [Mamíferos de los bosques húmedos del noroccidente de Ecuador](#)
- [Conversaciones literarias.](#)
- [Radiation preservation of seafood - paper to be presented before the Joint Meeting of the American N](#)
- [Ydinenergia-alan koulutuksen nykytilanne ja kehittämistarpeet.](#)