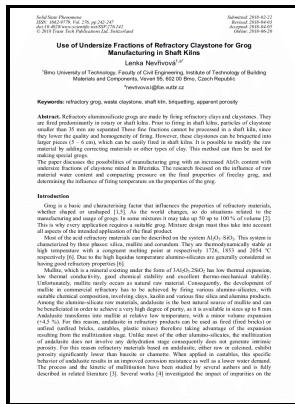


# Feuerfestkunde

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Université du Québec à Trois-Rivières

Wingate, Francis Reginald, Sir, bart., 1861-1953.

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## Improved high temperature thermal shock resistance of high alumina refractory monolithics thanks to in

Milano : Associazione elettrotecnica italiana, 1954. Wayne Meinke and Bourdon F. Infiltration will not occur readily in some situations, due to energy considerations.

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Fraction of a cross-section of the sample tested at 10,000 N is shown in FIG. Trimestrale 2 1952 -4 1957 ; 7 1966 -7 1968 CER.

## Perm (Einheit)

The compositions and properties of the stones are in Table 1 together with comparative samples. Leipzig ; Wien : Bibliographisches Institut, 1921.

## Feuerfeste Materialien

Suh, Tribophysics, Prentice-Hall, 1986, chapter 4. Milano : Associazione elettrotecnica italiana, 1957. Fritz : 1026 Keller, Alfred : 993 Kendall, Maurice George : 588 Kieffer, Richard : 815, 1357, 1874 Kienow, Sigismund : 825 Kimball, G.

## Improved high temperature thermal shock resistance of high alumina refractory monolithics thanks to in

Philadelphia : American society for testing materials, 1932. Milano : Associazione elettrotecnica italiana, 1960. London : Iron and steel institute, 1939.

## The Structure of U 2 N 3, Journal of the American Ceramic Society

Zur Verbesserung der TWB wird das Gefüge durch Zusätze mit kleinerer Wärmedehnung Chromit oder Spinell heterogen aufgebaut. The long surface perpendicular to the bonded interface was then polished. Chang tests failure load properties of a wide variety of balanced and unbalanced stacked arrays, noting that completely unbalanced fiber orientations should not be used because of substantially lower strengths that purportedly result.



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