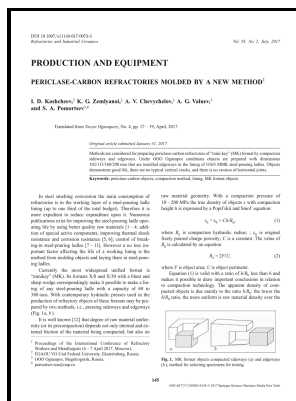


Refractories and Industrial Ceramics

- - Introduction to Refractories



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Refractories and industrial ceramics. (eJournal / eMagazine, 1960) [skynet2550.us.to]

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At intermediate temperatures very high density fine extended defects, such as dislocation loops, develop in the matrix, stabilizing the microstructure. Huang 136 investigated the microstructural effects of proton irradiation in zone refined ZrC 0.

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