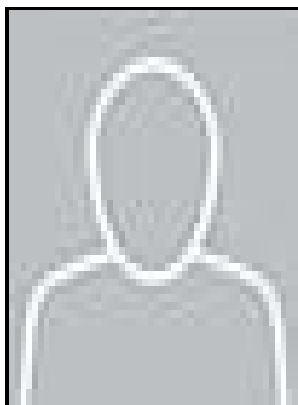


Prochnost' gazopromyslovykh trub v usloviakh korrozionnogo iznosa

- - The strength of gas field pipes in conditions of corrosive wear. Prochnost' gazopromyslovykh trub v usloviakh korrozionnogo iznosa (Book)



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Nefyanoe khozyaystvo — Oil Industry, 2010, no. The issues of increasing the reliability and service life of various equipment and constructions are examined.

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It is proposed to calculate the load-carrying capacity characteristic of the damaged construction using the program software based on the finite element method.

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Practical recommendations are given for strength ratings of pipes which operate in conditions of corrosive wear.

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The relationship between the individual life prediction and assessment of the current technical condition and load-carrying capacity monitoring of

construction is considered. General patterns are presented in mechanical and chemical destruction mechanics and the service life of pipes with elastic and elastoplastic deformations. Nesushchaya sposobnost' obsadnykh trub pri obshchem korrozionnom povrezhdenii ikh vnutrenney poverkhnosti Loading capacity of casing pipes at the total corrosion damage of their internal surface.

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