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References from the article Calculations of the Thermodynamic Properties of Polymers. Lebedev B. V. and Rabinovich I. B. 1972 Trudy po Khim. i Khim. Tekhnol. (Gor [automobile quarterly index volumes 13, 14, 15, 16..pdf](#))

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(Moist Gases, Thermodynamic Properties. Rabinovich and Beketov 1995; V.A. Rabinovich, V.G. Beketov; Moist gases, thermodynamic propertiesHouse,

2. thermodynamic properties of -

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Rabinovich, V.A., Beketov, (Analysis of the Thermodynamic Properties of Moist Gases in the Range of Parameters from 200 to 400 K and from 0.1 to 10 MPa:

Thermodynamic property models for moist air and

Titre du document / Document title Thermodynamic property models for moist air and combustion gases
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Krypton and Xenon", "Moist Gases: Thermodynamic Properties", Moist Gases: Thermodynamic Properties V.A. Rabinovich V.G. Beketov Begell House Hardcover.

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Urn:nbn:se:kth:diva-6205 : saturated thermodynamic

It is shown that the proposed model is suitable for predicting saturated thermodynamic properties for the the model of Rabinovich and Beketov (Moist Gases