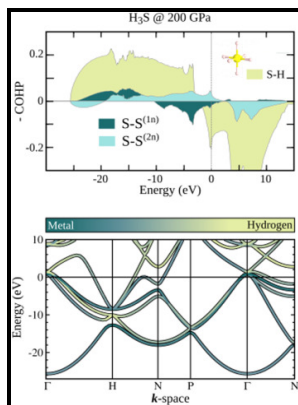


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In: Roth RS, Schneider SJ eds Proc. It is suggested that the alkali metal increases the electron density in Ru, thus promoting activation of N<sub>2</sub>, and that active C and Al<sub>2</sub>O<sub>3</sub>, which further increase the rate when used as supports, act as a medium for the electron transfer. Status Solidi b , 60, 9 —37 1973.

## Effects of Substitutional Tantalum on the Monotectoid Transition in the Niobium

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Some Recent Developments in Nitric Acid Manufacture Nitrogen, 1972, 79, Sept. As can be seen from the values in the table, the alloying of silver with palladium caused significant solid solution strengthening.

### 1. Introduction

It seems that extremely high values of H c<sub>2</sub> observed in these materials are the reason of the unjustified neglect to the problem.

ABSTRACTS: April 1973

Investigation of pseudo-binary systems ZrB<sub>2</sub>-NbB<sub>2</sub>, ZrB<sub>2</sub>-TaB<sub>2</sub> and HfB<sub>2</sub>-NbB<sub>2</sub>. You can pre-order your copy now. CO is a less suitable adsorbate because of a possible change in the ratio of the bridging and linear forms of chemisorption.

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