

HYDROGEN IN CRYSTALLINE SEMICONDUCTORS%0A

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Hydrogen on semiconductor surfaces has been an area of considerable activity over the last two decades. Structural, thermal, and dynamical properties of hydrogen chemisorbed on crystalline silicon and other semiconductors have been studied in great detail.

[Hydrogen in crystalline semiconductors. A review of ...](#)

The range of phenomena associated with the introduction of hydrogen into single-crystal semiconductors is reviewed with emphasis on the following current topics: dissociation of hydrogen-dopant complexes, diatomic hydrogen complexes, and hydrogen-induced defects.

[Hydrogen in crystalline semiconductors / | University of ...](#)

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Abstract. A review of the properties of hydrogen in crystalline semiconductors is presented. The equilibrium lattice positions of the various states of hydrogen are detailed, together with the reactions of atomic hydrogen with shallow and deep level impurities that passivate their electrical activity.

[Hydrogen in crystalline semiconductors \(Book, 1992\) ...](#)

This monograph provides a detailed treatment of the properties of hydrogen as an impurity, beginning at an introductory level. It describes the states and binding sites that hydrogen assumes in the

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The role and properties of hydrogen in semiconductors have been widely investigated during the last decades, and several books and reviews have been dedicated to this topic [1-9].

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