

عنوان مقاله:

Ab initio potential energy curves for the low-lying electronic states of TIH

محل انتشار:

هجدهمین همایش شیمی فیزیک ایران (سال: 1394)

تعداد صفحات اصل مقاله: 2

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خلاصه مقاله:

Diatomic TIH is one of the standard test systems for the relativistic ab initio methods because it has a relatively simple electronic structure in the valence region. It has been the subject of several theoretical studies, most of which focused on the ground state potential energy curve [1-3].

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

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