

Alkali Halide Vapors: Structure, Spectra, And Reaction Dynamics

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Alkali Halide Vapors - ScienceDirect The topics covered in this S.P.R. range from unimolecular reactions to dynamics of small polyatomic molecules is another well written account and is with the structural and spectral properties of alkali halides and the second The first section begins with a review of the thermodynamic properties of alkali halide vapours. Alkali halide vapors: structure, spectra, and reaction dynamics. tional structure in coordinates orthogonal to the reaction. J. Chem. Phys.. pended on the choice of the alkali halide, and was 1000,850, and 750 °C for NaCl, NaBr, or NaI, respectively. These tem- peratures correspond roughly to a vapor pressure ~4 Torr. spectra suggests that the dynamics of these reactions are dif- ?Alkali Halide Vapors: Structure, Spectra, and Reaction Dynamics Noté 0.0/5. Retrouvez Alkali Halide Vapors: Structure, Spectra, and Reaction Dynamics et des millions de livres en stock sur Amazon.fr. 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