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THE DENSITY MATRIX OF H2-N2, IN THE COORDINATE REPRESENTATION: A MONTE CARLO CALCULATION OF THE FAR-WING LINE SHAPE



NASA Technical Reports Server (NTRS), Q. Ma, R. H. Tipping BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.The far-wing line shape theory within the binary collision and quasistatic framework has been developed using the coordinate representation. Within this formalism, the main computational task is the evaluation of multidimensional integrals whose variables are the orientational angles needed to specify the initial and final positions of the system during transition processes. Using standard methods, one is able to evaluate the...

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