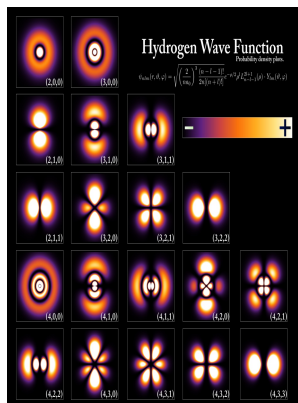


Application of wave mechanical methods to the study of molecular properties.

Interscience - A Quantum Mechanical and Molecular Mechanical Method Based on CM1A Charges: Applications to Solvent Effects on Organic Equilibria and Reactions



Description: -

-application of wave mechanical methods to the study of molecular properties.

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The Journal of Physical Chemistry A 2016, 120 19 , 3260-3269. Journal of Chemical Theory and Computation 2021, 17 2 , 639-654. Diagnostic ultrasounds low power and high frequency range from 5 to 10 MHz and are used in several fields such as medical imaging or even for defect detection bond inspection for plastics.

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Time

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