Physical Methods For Chemistry Drago

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this revision of drago s 1977 text reference entitled physical methods in chemistry continues to teach chemists without an advanced mathematical background how to use spectroscopic methods by reading about how problems have been solved with them this edition includes updated material on representations in group theory principles of fourier transform in nmr and ir two dimensional spectroscopy surface techniques and analysis in mass spectroscopy annotation copyrighted by book news inc portland or

the most complete resource in functional group chemistry patai s chemistry of functional groups is one of chemistry s landmark book series in organic chemistry an indispensible resource for the organic chemist this is the most comprehensive reference available in functional group chemistry founded in 1964 by the late professor saul patai the aim of patai s chemistry of functional groups is to cover all the aspects of the chemistry of an important functional group in each volume with the emphasis not only on the functional group but on the whole molecule

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comprises 20 contributions which grew from the august 1996 symposium representative paper topics include estimating phase change enthalpies and entropies electrostatic covalent model parameters for molecular modeling complete basis set thermochemistry and kinetics modeling free energies of solvation and transfer use of density functional methods to compute heats of reaction and a density functional study of periodic trends in bond energies together the contributions describe all the major methods used for estimating or predicting molecular thermochemistry appends information on software and databases for thermochemistry essential statistical thermodynamics and worked examples annotation copyrighted by book news inc portland or

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