

## Spectroscopy And Modeling Of Biomolecular Building Blocks

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Spectroscopy and Modeling of Biomolecular Building Blocks presents an overview of recent advances in the intertwining of the following research fields: photon and electron spectroscopy, quantum chemistry, modelling and mass-spectrometry. The coupling of these disciplines offers a new point of view to the understanding of isolated elementary building blocks of biomolecules and their assemblies.

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It allows the unambiguous separation between intrinsic properties of biomolecular systems and those induced by the presence of their environment. The first chapters provide background in modelling (I), frequency-resolved spectroscopy using microwave, infrared and UV photons, time-resolved spectroscopy in the femtosecond domain and energy-resolved electron spectroscopy (II) and production of ...

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A careful reading of the relative strengths and weaknesses of the three techniques mentioned in the previous paragraph reveals an ideal use case for computational structural modeling which relies on the use of high-quality structural models solved with X-ray crystallography or NMR spectroscopy, for determining the finer structural details of interacting biomolecules, combined with the use of ...

### **Integrative Modelling of Biomolecular Complexes ...**

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