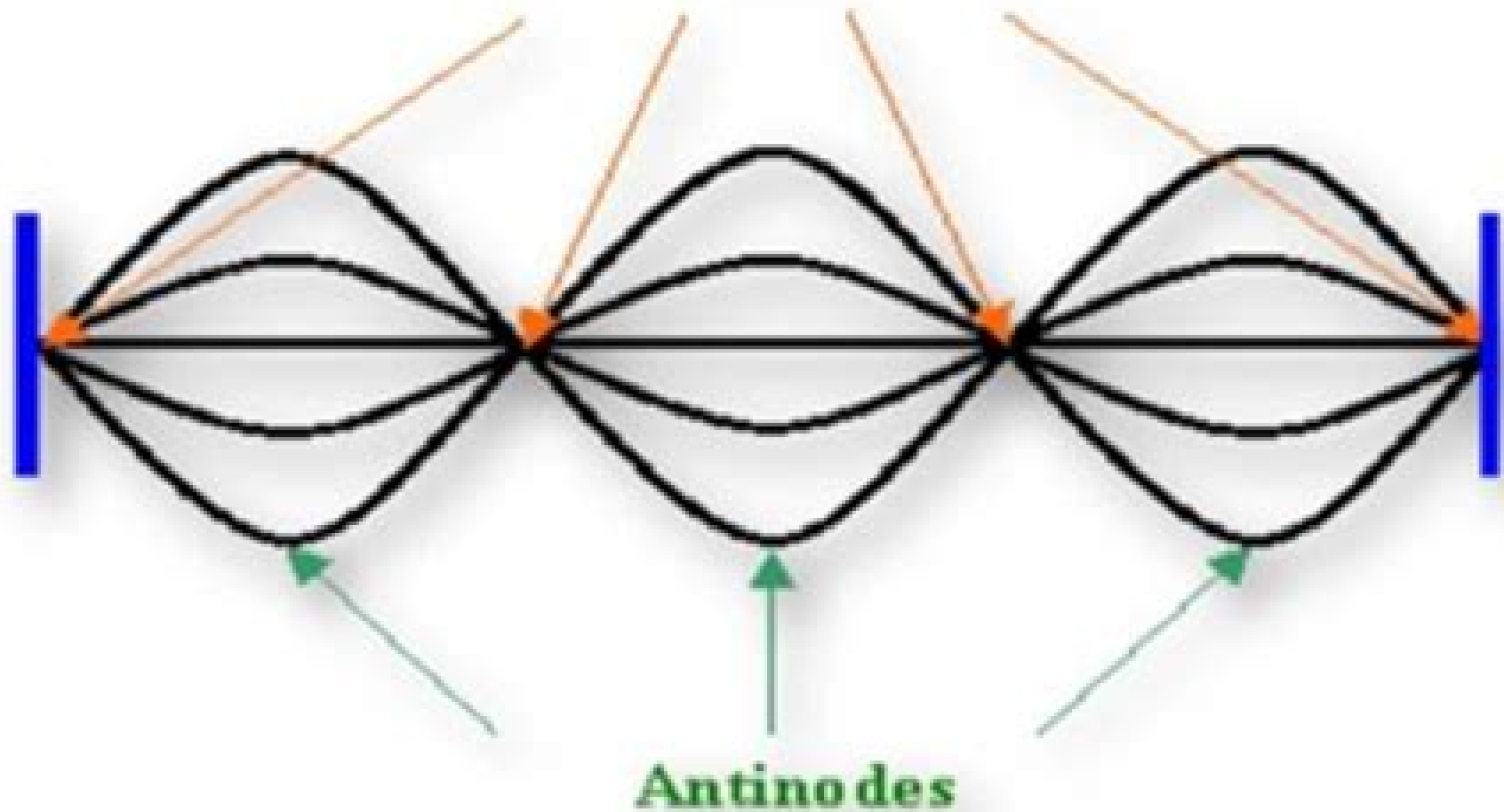


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Molecular Materials with Specific Interactions Modeling and Design has a very interdisciplinary character and is intended to provide basic information as well as the details of theory and examples of its application to experimentalists and

theoreticians interested in modeling molecular properties and putting into practice rational design of new materials One of

the first requirements to initiate the molecular modeling of molecular materials is an accurate and realistic description of the

electronic structure intermolecular interactions and chemical reactions at microscopic and macroscopic scale Therefore the

first four chapters contain an extensive introduction into the latest theories of intermolecular interactions functional density

techniques microscopic and mezosopic modeling techniques as well as first principle molecular dynamics In the following

chapters techniques bridging microscopic and mezosopic modeling scales are presented The authors then illustrate various

successful applications of molecular design of new materials drugs biocatalysts etc before presenting challenging topics in

molecular materials design FLAC and Numerical Modeling in Geomechanics - 2001 D. Billaux, C. Detournay, R. Hart, X.

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wide range of topics from engineering applications to theoretical developments in the areas of embankment and slope

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