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Summary. All of these relationships are linked to structural concepts. This book will be of interest to all engineers, from students to consultants. It will be useful to civil and structural engineering students, including graduate students, in all years of their courses as well as the more technically-minded architecture students and practicing engineers. Understanding and Using Structural Concepts - CRC Press Book

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Computational immunology is a division of bioinformatics and it is founded on same concepts and tools, such as arrangement position and protein structure prediction tools. Immunomics is a discipline like genomics and proteomics. It is a science, which precisely associates Immunology with computer science, mathematics, chemistry, and ...

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