Theory Of Computer Science By S S Sane

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The theory of computing helps us address fundamental questions about the nature of computation while at the same time helping us better understand the ways in which we interact with the computer. In this lecture, we introduce formal languages and abstract machines, focusing on simple models that are actually widely useful in practical applications.

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Covers all theoretical and applied aspects at the intersection of computer science and game theory, including work in mechanism design, learning in games (which may overlap with Learning), foundations of agent modeling in games (which may overlap with Multiagent systems), coordination, specification and formal methods for non-cooperative computational environments.

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{3, 4} is A ? B = {1, 2, 3, 4} Let's try to create the union of 2 sets in bit notation. C = (1, 0, 0, 0, 1) and B = (1, 1, 0, 1, 1) The union of C and B (C ...

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