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Firstly, it is an elementary introduction to the theory of P-completeness -- the branch of complexity theory that focuses on identifying the problems in the class P that are "hardest" in the

Completeness And Reduction In Algebraic Complexity Theory

Complexity theory is a central field of the theoretical foundations of computer science. It is concerned with the general study of the intrinsic complexity of computational tasks; that is, it addresses the question of what can be achieved within limited time (and/or with other limited natural computational resources).

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