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Buy Languages and Machines: An Introduction to the Theory of Computer Science (3rd Edition) on Amazon.com FREE SHIPPING on qualified orders" The Fifth Edition of Structural Dynamics: Theory and Computation is the complete and comprehensive text in the field. It presents modern methods of analysis and techniques adaptable to computer programming clearly and easily. CONSTITUTIVE MODELING OF ENGINEERING MATERIALS - THEORY AND COMPUTATION The Primer by Kenneth Runesson Lecture Notes, Dept. of Applied Mechanics, Chalmers University of Technology, Goteborg A Turing machine is a mathematical model of computation that defines an abstract machine, which manipulates symbols on a strip of tape according to a table of rules. Despite the model's simplicity, given any computer algorithm, a Turing machine capable of simulating that algorithm's logic can be constructed.