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the economy of the industrialized countries in the 21st century has already moved to a new level of mass production and technology never seen before thanks in part to globalization advanced technologies new organization management methods and innovative supply chain a relatively large number of mass produced commodities characterized as non premium and services in western economies are somehow sold at discounts rather than regular prices at a much higher frequency that was never seen before this phenomenon has completely changed how we look at the theory of the firm in microeconomics this book is indented to introduce new ideas and theories by challenging the current modern micro and macro economic theories in a globalized world the economies of advanced countries have entered a new phase called economy pricing where most of the mass commodities are sold at a low price during certain periods of the year called sales events in addition to low prices most industrialized countries have had record low inflation low interest rates low growth and low unemployment rates this book will contend how the economy pricing system is about to revolutionize how people look at a real economy s micro and macro effects

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carbon nanotube reinforced polymers from nanoscale to macroscale addresses the advances in nanotechnology that have led to the development of a new class of composite materials known as cnt reinforced polymers the low density and high aspect ratio together with their exceptional mechanical electrical and thermal properties render carbon nanotubes as a good reinforcing agent for composites in addition these simulation and modeling techniques play a significant role in characterizing their properties and understanding their mechanical behavior and are thus discussed and demonstrated in this comprehensive book that presents the state of the art research in the field of modeling characterization and processing the book separates the theoretical studies on the mechanical properties of cnts and their composites into atomistic modeling and continuum mechanics based approaches including both analytical and numerical ones along with multi scale modeling techniques different efforts have been done in this field to address the mechanical behavior of isolated cnts and their composites by numerous researchers signaling that this area of study is ongoing explains modeling approaches to carbon nanotubes together with their application strengths and limitations outlines the properties of different carbon nanotube based composites exploring how they are used in the mechanical and structural components analyzes the behavior of carbon nanotube based composites in different conditions

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