



I'm not robot



I am not robot!

An epic account of the decades-long battle to control what has emerged as the world's most critical resource—microchip technology—with the United States and China. *Chip War: The Fight for the World's Most Critical Technology* is a nonfiction book written by Chris Miller, an economic historian. Economic historian Chris Miller explains how the semiconductor came to play a critical role in modern life and how the US became dominant in chip design and manufacturing. Economic historian Chris Miller explains how the semiconductor came to play a critical role in modern life and how the U.S. became dominant in chip design and manufacturing. *Chip War* is an epic account of the decades-long battle to control what has emerged as the world's most critical resource—microchip technology—with the United States and China. Economic historian Chris Miller explains how the technology works and why it's so important, recounting the fascinating events that led to the United States perfecting the technology. *Chip War: The Fight for the World's Most Critical Technology* offers a captivating historical analysis that helps deepen our understanding of this complex industry. In *Chip War*, economic historian Chris Miller recounts the fascinating sequence of events that led to the United States perfecting chip design, and how faster chips helped. At stake is America's military superiority and economic prosperity. Economic historian Chris Miller explains how the semiconductor came to play a critical role in modern life and how the US became dominant in chip design and manufacturing. Against this backdrop, Chris Miller's *Chip War: The Fight for the World's Most Critical Technology* provides an extensive and insightful account of semiconductors, exploring the historical, technological, economic, and geopolitical forces that have shaped this industry. The focus throughout the book lies on the ongoing battle for dominance. It tells about the transformation of the industry. In *Chip War*, economic historian Chris Miller recounts the fascinating sequence of events that led to the United States perfecting chip design, and how faster chips helped defeat the Soviet Union (by rendering the Russians' arsenal of precision-guided weapons obsolete).