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Mathematical economics is the application of mathematical methods to represent theories and analyze problems in economics. By convention, these applied methods are beyond simple geometry, such as differential and integral calculus, difference and differential equations, matrix algebra, mathematical programming, and other computational methods. ...1. Introduction. The failure by leading economists to incorporate banking in their economic theories has been identified as a significant and costly weakness (Werner, Richard A., 1997, Werner, Richard A., 2005, Kohn, Donald, 2009). Likewise, it has been pointed out that the macro-economic feedback of banking activity had been neglected in finance research (Werner, 2012). Unemployment or joblessness is a situation in which able-bodied people who are looking for a job cannot find a job. The causes of unemployment are heavily debated. Classical economics, new classical economics, and the Austrian School of economics argued that market mechanisms are reliable means of resolving unemployment. These theories argue against interventions imposed on the labor market ...Books at Amazon. The Amazon.com Books homepage helps you explore Earth's Biggest Bookstore without ever leaving the comfort of your couch. Here you'll find current best sellers in books, new releases in books, deals in books, Kindle eBooks, Audible audiobooks, and so much more.