Record Nr. UNINA9910970467103321 Autore Chiarella Carl Titolo The dynamics of Keynesian monetary growth: macro foundations / / Carl Chiarella, Peter Flaschel Cambridge:,: Cambridge University Press,, 2000 Pubbl/distr/stampa 1-107-11662-7 **ISBN** 0-521-18018-X 1-280-15377-6 0-511-15316-3 0-511-32776-5 0-511-49239-1 0-511-11746-9 0-511-05191-3 Edizione [1st ed.] Descrizione fisica 1 online resource (xxiv, 409 pages) : digital, PDF file(s) 339.5/3 Disciplina Soggetti Monetary policy Keynesian economics Macroeconomics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Nota di bibliografia Includes bibliographical references (p. 383-393) and index. Nota di contenuto Foreword / Richard H. Day -- ; 1. Traditional monetary growth dynamics. Macro foundations of macroeconomics. Basic Tobin models of monetary growth. Basic Keynes-Wicksell models of monetary growth. Basic AS-AD growth models. Modeling of expectations. New integrated approach to Keynesian monetary growth. Mathematical tools --; 2. Tobinian monetary growth: the (neo)Classical point of departure. Basic equilibrium version of Tobin's model of monetary growth: superneutrality and stability? Money-market disequilibrium extension: further stability analysis. Labor-market disequilibrium and cyclical monetary growth. General equilibrium with a bond market: concepts of disposable income and Ricardian equivalence.

Originally published in 2000, this book is in the tradition of non-

market-clearing approaches to macrodynamic approaches. It builds a

Sommario/riassunto

series of integrated disequilibrium growth models of increasing complexity, which display the economic interaction between households, firms and government across labour, goods, money, bonds and equities markets. Chiarella and Flaschel demonstrate how macrodynamics can be developed in a hierarchical way from economically simple structures to more advanced ones. In addition it investigates complex macrodynamic feedback mechanisms.