RECENT DEVELOPMENTS IN MONETARY ANALYSIS

Part One	Neoclassical models of monetary analysis	
Chapter 1	The quantity theory of money 1.1 The transactions approach 1.2 The cash-balances approach 1.3 The Friedman synthesis	[R08: Ch. 4.1]
Chapter 2	Money as a financial asset 2.1 Money as intermediary good 2.2 Money in the utility function 2.3 Money in the production function	[R08: Ch. 4.2]
Chapter 3	The neoclassical dichotomy and the real-balance effects. In the dichotomous vision of the economic systems. 3.2 Neutrality and super-neutrality of moneys. 3.3 The real-balance effects.	[R08: Ch. 4.3]
Part Two	New-Keynesian models of monetary analysis	
Part Two Chapter 1	New-Keynesian models of monetary analysis Overlapping-generations models 1.1 The basic model 1.2 The model's developments 1.3 Scope and limits of this approach	[R08: Ch. 5.1]
	Overlapping-generations models 1.1 The basic model 1.2 The model's developments	[R08: Ch. 5.1]

Part Three Post-Keynesian models of monetary analysis Chapter 1 Structuralism 1.1 The lack of accommodation by the central bank 1.2 Agents' liquidity preference 1.3 Scope and limits of this approach [R08: Ch. 6.1] Chapter 2 Horizontalism 2.1 Firms' demand for credit 2.2 Interest rates and the supply of reserves 2.3 Scope and limits of this approach [R08: Ch. 6.2] Monetary circuit models Chapter 3 3.1 Theoretical principles

[The indications in brackets refer to the corresponding chapters in the textbook: R08 = Rossi (2008).]

[R08: Ch. 6.3]

3.2 The phases of a monetary circuit 3.3 Scope and limits of this approach

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