Record Nr. UNINA9910825038403321 Autore Serval Jean-Francois **Titolo** The monetary system: analysis and new approaches to regulation / / Jean-Francois Serval and Jean-Pascal Tranie Chichester, West Sussex, United Kingdom:,: Wiley,, 2015 Pubbl/distr/stampa **ISBN** 1-118-86791-2 1-118-86785-8 1-118-86780-7 Edizione [1st edition] Descrizione fisica 1 online resource (314 p.) Collana Wiley finance series Classificazione BUS027000 Disciplina 339.5/3 Soggetti Money **Finance** Financial institutions Monetary policy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto The Monetary System; Table of Contents; List of Figures; List of Tables; Acknowledgements: Foreword And Introduction: Chapter 1 From Antiquity to Modern Times; Monetary Development Over 5000 Years. What History Explains and Comparison within New Contexts; The Origin of Money; From Antiquity to Modern Times; A Metallic System Allowing Intrinsic Measurement Stamping: Ingots to Coinage; Grounding the Guarantees of Stamping: From an All-Metallic System to Paper Bills; The Rise and Fall of Civilizations; What Can We Learn from Ancient and More Modern History?; Questions and Answers Chapter 2 Modern Times - Liberation and Growth of the Money Supply. The Facts Presented in Monetary Units and Resulting Regulatory Needs Monetary Evolution Backed by Economic Growth: Development of a Global Financial Market Economy; Citizens Emerging in the Process of Financialization; The Realities; Causes Underlying Emerging Macroeconomic Realities; Resulting Needs for Standardization.

Regulation and Supervision; Questions and Answers; Chapter 3 Past and 21st-Century Money Analysis; Defining "Today's Money"; Money

Defined by its Functionality

The First Function: Price Setting - Money as a Measurement Standard-Based Source of Information The Second Function: A Payment and Trading Instrument; The Third Function: A Reserve; Links between Monetary Functions; The Intrinsic Definition of Money; A Trifunctional Monetary Support System; How To Ground Trust In Money: Audited Financial Statements For Government and Central Banks; Seignorage and the Privilege of Issuing and Stamping Money; Traditional Seignorage in General; The Modern Seignorage Privilege; Legal Tender and Seignorage

Evolution of Money into a Segregated Intermediation Tool with Imprecise FrontiersLinguistic Definition of the Word "Money"; Money Today; The Demise of Traditional Conceptual Approaches; The Operational Scope of Money and its Use; The Extension of Money with Disintermediation; Direct Financing and Hedging of Risk; Replacement of Bank Loan Financing by Securitization and the Impact of Pro-cyclical Effects; The Origin of Securitization; The Securitization Concept and Its Implementation

Securitization Financing via Trust-Derived "Shadow Capital" Originating from Retirement Accounts, Direct Savings and Trade DeficitsGuarantees on Receivables: A Securitization Multiplier; Extending the Field of Debts and Guarantees; Deviations from Effective Risk Control: The CDS Case; Towards the Full Liberation of Money from Any Referential; Guarantees and the Extension of Monetary Instruments Liberated from Unified Backing and Issuance Constraints; Monetary Effects of Guarantees; Shadow or Parallel Banking Systems

Before Accounting for Any Transaction - The Sampling Topic. The Mix Up between Numbers and Formulae

Sommario/riassunto

"The authors offer an analytic approach distinguishing those financial instruments that are freely transferable and those that can be classified as securitization and CDS as a result of their underlying legal structure from other financial instruments that can often be converted from one category to another. Their new aggregates M5 category encompass all instruments including cash from the Central Bank, in essence all receivables that in counterparty relationships are recorded as debts in some balance sheets, the M6 entry being the total of balance sheets from where the data has to be collected to compare them with revenues. By employing derivatives of M5 and M6 they cover all underlying collateral classes thus allowing a type of comprehensive economic modeling that no other authors have been able to propose. This text offers insights into the present situation of slow growth, rising debts and long term low inflation and puts forward some possible outcomes for the global economy. The authors point out the social role of monetary contracts not only because they are grounding exchanges as it has always been the since ever in the past but also because it's sampling is the tool for redistribution between actors including "sectors" through taxation and inflation and deflation and finally between generations"--