1.

Record Nr.	UNINA9910460292103321
Autore	Richard Carl J
Titolo	The golden age of the classics in America [[electronic resource]] : Greece, Rome, and the antebellum United States / / Carl J. Richard
Pubbl/distr/stampa	Cambridge, Mass., : Harvard University Press, 2009
ISBN	0-674-05449-0
Descrizione fisica	1 online resource (273 p.)
Classificazione	NP 6020
Disciplina	973.3
Soggetti	Civilization, Classical - Study and teaching - United States - History - 19th century Classical literature - Study and teaching - United States - History - 19th century Political culture - United States - History - 19th century Education - United States - History - 19th century Electronic books. United States Civilization Classical influences United States Civilization 1783-1865 United States Intellectual life 1783-1865 Greece Study and teaching United States History 19th century Rome Study and teaching United States History 19th century United States Social conditions To 1865
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [213]-249) and index.
Nota di contenuto	Classical conditioning : school, home, and society -- Democracy -- Pastoralism and utilitarianism -- Nationalism -- Romanticism -- Christianity -- Slavery.
Sommario/riassunto	In a masterful study Carl Richard explores how the Greek and Roman classics became enshrined in American antebellum culture. For the first time, knowledge of the classics extended beyond aristocratic males to the middle class, women, African Americans, and frontier settlers. The Civil War led to a radical alteration of the educational system in a way that steadily eroded the preeminence of the classics.

2. Record Nr.	UNINA9910574058303321
Titolo	Digital Designs for Money, Markets, and Social Dilemmas / / edited by Yuji Aruka
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-0937-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (434 p.)
Collana	Evolutionary Economics and Social Complexity Science, , 2198-4212 ; ; 28
Disciplina	929.374
Soggetti	Evolutionary economics
	Institutional economics
	Experimental economics
	Economics - Computer programs
	Technological innovations
	Game theory
	Artificial intelligence
	Institutional and Evolutionary Economics
	Experimental Economics
	Computational Economics
	Innovation and Technology Management
	Game Theory
	Artificial Intelligence
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	Chapter 1 -- A step forward to the future society -- Part 1: Evolution of money and thinking complexities in the AI era -- Chapter 2: 'Good Money Drives Out Bad' among Diversifying e-moneys: Cryptocurrency, Stablecoin, and Digital Community Currency -- Chapter 3: Practical case study About US: Doreming -- Part 2: Good market and the future of labor market -- Chapter 4: Model Structure of Agent-Based Artificial Economic System Responsible for Reproducing Fundamental Economic Behavior of Goods Market -- Chapter 5: AI and the Future of the Labor Market: The Advent of a New Paradigm? -- Part 3: Computational social

approaches to social dilemmas, smart city, cryptographics -- Chapter 6: Mathematical framework to quantify social dilemmas -- Chapter 7: Agent-based Simulation for Service and Social Systems and Large-scale Social Simulation Framework -- Chapter 8: Characterization of XRP Crypto-asset Transactions from Networks Scientific Approach -- Part 4: Artificial market experiments -- Chapter 9: The emergence of markets and artificial market experiments -- Chapter 10: Trading Agents for Artificial Futures Markets -- Chapter 11: Default Agent Set for Artificial Futures Market Simulation -- Chapter 12: Programmed trading agents and market microstructure in an artificial futures market -- Chapter 13: Artificial Intelligence (AI) for financial markets: a good AI for designing better financial markets and a bad AI for manipulating markets -- Part 5: The randomness and high frequencies in the financial data -- Chapter 14: Possible Relationship of the Randomness and the Stock Performance -- Chapter 15: Random Matrix Theory (RMT) application on financial data -- Chapter 16: How does the entropy function explain the distribution of high frequency data? -- Part 6: Other trading strategy issues and the effects of AI usage -- Chapter 17: The Emergence of Periodic Properties of Ordering Strategies under Disruption in the Beer Game -- Chapter 18: Network of investment-oriented social media -- Chapter 19: Student Learning in the Age of AI.

| Sommario/riassunto | An innovative feature of this book is its econocentric structure, focusing on digital designs. From the outset, econocentrism is assumed to be a core engine of capitalism, like money. The new coronavirus pandemic has changed lifestyles worldwide, which are unlikely ever to return in their original form. This great transformation will change the nature of the socio-economic system itself and will be centered on digital designs. At present, money already is beginning to undergo a major revolution in that sense. Many books dealing with digital designs and innovations have been published, but few if any of them focus on monetary and analytical methods in the way that this present volume does. The book then contains 6 parts: Evolution of money and thinking complexities in the AI era; Goods market and the future of labor market; Computational social approaches to social dilemmas, smart city, cryptocurrencies; Artificial market experiments; The randomness and high frequencies in financial data; Other trading strategy issues and the effects of AI usage. These issues may be indispensable subjects in our age. Study these subject, and have a step forward to the future society! |