

1. Record Nr.	UNINA9910495994003321
Autore	Truong Hoang Truong
Titolo	La banlieue de Ho Chi Minh-Ville : Bà Đim (Hóc Môn) et Vnh Lc A (Bình Chánh) // Hoang Truong Truong
Pubbl/distr/stampa	Aix-en-Provence, : Presses universitaires de Provence, 2020
ISBN	979-1-03-656149-8
Descrizione fisica	1 online resource (258 p.)
Collana	Sociétés contemporaines
Altri autori (Persone)	Van ThaoTrinh
Soggetti	Suburban life - Vietnam - Ho Chi Minh City Metropolitan Area - History - 21st century Ho Chi Minh City Metropolitan Area (Vietnam) Social conditions 21st century Hoc Mon (Vietnam : District) Social conditions 21st century Binh Chanh (Vietnam : District) Social conditions 21st century
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cette étude monographique des quartiers périphériques de Saïgon (aujourd'hui Hô Chi Minh-Ville) est le résultat d'une longue enquête menée à l'aube du XXIe siècle sur les banlieues de la métropole du sud du Vietnam. La simplicité de la prose et la modération des termes employés tentent d'humaniser, de nuancer une réalité complexe, confuse et effervescente d'une banlieue en pleine crise de transition au sens étymologique du terme, c'est-à-dire tiraillée entre centralité et marges, tradition et modernité, excès dans l'ordre et le désordre sociaux et individuels. L'auteur montre que la sociologie urbaine est ici une histoire d'hommes et de femmes où naître, travailler, aimer et mourir comptent plus que les statistiques, les archives et les constructions théoriques.

2. Record Nr.	UNINA9910783670403321
Autore	Metzler Mark <1957->
Titolo	Lever of empire [[electronic resource]] : the international gold standard and the crisis of liberalism in prewar Japan // Mark Metzler
Pubbl/distr/stampa	Berkeley : , : University of California Press, , [2005]
ISBN	9786612357664 0-520-93179-3 1-282-35766-2 1-59875-930-2
Descrizione fisica	1 online resource
Collana	Twentieth-century Japan ; ; 17
Classificazione	QK 100
Disciplina	332.4/222/095209041
Soggetti	Money - Japan - History Currency question - Japan - History Gold standard - History Monetary policy - Japan - History Liberalism - Japan - History
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	Front matter -- Contents -- Illustrations -- Tables -- Preface -- Acknowledgments -- Notes on terms -- Prologue: London, 1898 -- 1. Japan and the British Gold Standard, ca. 1715-1885 -- 2. Gold and Empire, 1885-1903 -- 3. The Sinews of War, 1904-1914 -- 4. The "Positive" and "Negative" Policies -- 5. "Divine Providence," 1914-1918 -- 6. The Great Divide, 1918-1921 -- 7. "The Contractionary Tide," 1921-1926 -- 8. The Theory and Practice of Induced Depression -- 9. "The Two-Party Principle," 1927-1929 -- 10. The Liberal Triumph, 1929-1930 -- 11. Opening the Door to a Hurricane, 1930-1931 -- 12. Capitalist Recovery in One Country, 1932-1936 -- Epilogue: Money and Hegemony -- Appendix: Reference Information -- Notes -- Bibliography -- Index
Sommario/riassunto	This book, the first full account of Japan's financial history and the Japanese gold standard in the pivotal years before World War II, provides a new perspective on the global political dynamics of the era by placing Japan, rather than Europe, at the center of the story.

Focusing on the fall of liberalism in Japan in late 1931 and the global politics of money that were at the center of the crisis, Mark Metzler asks why successive Japanese governments from 1920 to 1931 carried out policies that deliberately induced deflation and depression. His search for answers stretches from Edo to London to the ragged borderlands of the Japanese empire and from the eighteenth century to the 1950's, integrating political and monetary analysis to shed light on the complex dynamics of money, empire, and global hegemony. His detailed and broad ranging account illuminates a range of issues including Japan's involvement in the economic dynamics that shook interwar Europe, the character of U.S. isolationism, and the rise of fascism as an international phenomenon.

3. Record Nr.	UNINA9910830921803321
Titolo	Biology in space and life on earth [[electronic resource]] : effects of spaceflight on biological systems // edited by Enno Brinckmann
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2007
ISBN	1-281-23932-1 9786611239329 3-527-61700-0 3-527-61699-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (298 p.)
Altri autori (Persone)	BrinckmannEnno
Disciplina	571.0919 616.980214
Soggetti	Space biology Space flight - Physiological effect
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	Biology in Space and Life on Earth; Contents; Foreword; Preface; List of Contributors; Introduction; 1 Flight Mission Scenarios; 2 Sounding Rocket Experiments; 3 Biobox on Foton and in the Space Shuttle; 3.1 Biobox-1; 3.2 Biobox-2; 3.3 Biobox-3; 3.4 Biobox-4; 4 Biorack in

Spacelab and Spacehab; 1 The Gravity Environment in Space Experiments; 1.1 Introduction to Gravity Research; 1.1.1 Principle of Equivalence; 1.1.2 Microgravity; 1.1.3 Artificial Gravity; 1.2 Gravity Phenomena on Small Objects; 1.2.1 Sedimentation; 1.2.2 Hydrostatic Pressure; 1.2.3 Diffusion; 1.2.4 Convection 1.2.5 Diffusion/Convection 1.2.6 Buoyancy; 1.2.7 Coriolis Acceleration; 2 Primary Responses of Gravity Sensing in Plants; 2.1 Introduction and Historical Background; 2.2 Evolution of Gravity Sensing Mechanisms under the Earth's Gravity Conditions; 2.3 Specific Location and Unique Features of Gravity Sensing Cells; 2.4 Correlation between Statolith Sedimentation and Gravitropic Responses; 2.5 Is the Actin Cytoskeleton Involved in Gravity Sensing?; 2.6 Gravitropism; 2.7 Second Messengers in Gravitropism 2.8 Modifying Gravitational Acceleration Forces - Versatile Tools for Studying Plant Gravity Sensing Mechanisms 2.9 Conclusions and Perspectives; 3 Physiological Responses of Higher Plants; 3.1 Introduction: Historical Overview; 3.2 Terminological Aspects; 3.3 Microgravity as a Tool; 3.3.1 Equipment; 3.3.2 Testable Hypotheses; 3.3.2.1 Gravitropism; 3.3.2.2 Stimulus Transformation: Role of the Actomyosin System; 3.3.2.3 Extracellular Matrix as Anti-gravitational Material; 3.3.2.4 Existence of Gravity (Microgravity) Related Genes; 3.3.2.5 Autonomous versus Directed Movements 3.4 Microgravity as Stress Factor 3.4.1 Cellular Level; 3.4.2 Developmental Aspects; 3.5 Gravity-related Paradoxes; 3.6 Gravity and Evolution; 3.7 Conclusion and Perspectives; 4 Development and Gravitropism of Lentil Seedling Roots Grown in Microgravity; 4.1 Introduction; 4.1.1 Development of Lentil Seedlings on the Ground; 4.1.1.1 Functional Zones of the Primary Root; 4.1.1.2 Role of the Root Cap; 4.1.1.3 Meristematic Activity; 4.1.1.4 Cell Elongation; 4.1.2 Root Gravitropism on Earth; 4.1.2.1 Perception of Gravity; 4.1.2.2 The Root Statocyte; 4.1.2.3 Gravitropism: The Presentation Time 4.1.2.4 Gravitropic Reaction 4.2 Basic Hardware Used to Perform Space Experiments; 4.2.1 Plant Growth Chambers: The Minicontainers; 4.2.1.1 Seed Set-up; 4.2.1.2 Hydration of the Seeds; 4.2.2 The Glutaraldehyde Fixer; 4.3 Development in Space; 4.3.1 Root Orientation in Microgravity; 4.3.2 Root Growth; 4.3.3 Cell Elongation; 4.3.4 Meristematic Activity; 4.3.4.1 Mitotic Activity; 4.3.4.2 Cell Cycle; 4.4 Root Gravitropism in Space; 4.4.1 Organelle Distribution within the Statocyte; 4.4.1.1 Statocyte Polarity; 4.4.1.2 Positioning of the Nucleus and of the Endoplasmic Reticulum 4.4.1.3 Amyloplasts Positioning

Sommario/riassunto

This concise yet comprehensive treatment of the effects of spaceflight on biological systems includes issues at the forefront of life sciences research, such as gravitational biology, immune system response, bone cell formation and the effects of radiation on biosystems. Edited by a leading specialist at the European Space Agency (ESA) with contributions by internationally renowned experts, the chapters are based on the latest space laboratory experiments, including those on SPACELAB, ISS, parabolic flights and unmanned research satellites. An indispensable source for biologists, medical re
