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Autore	Brown-Saracino Japonica
Titolo	The Gentrification debates : a reader // by Japonica Brown-Saracino
Pubbl/distr/stampa	New York : , : Routledge, , [2010]
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Collana	The metropolis and modern life
Disciplina	307.3/416
Soggetti	Gentrification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>Cover; Title Page; Copyright Page; BRIEF CONTENTS; Table of Contents; Series Foreword; Acknowledgements; Overview: The Gentrification Debates; PART I: WHAT IS GENTRIFICATION? DEFINITIONS AND KEY CONCEPTS; 1. "Introduction: Aspects of Change," London, Aspects of Change. London: Centre for Urban Studies: xiii-xxiii; xxiv-xxvi; xxx-xxxi.; 2. "A Short History of Gentrification" from The New Urban Frontier. New York: Routledge: 34-40.; 3. "Gentrification as Market and Place," from "Gentrification and Cuisine" in Landscapes of Power. Berkeley: University of California Press: 187-195.</p> <p>4. "Super-gentrification: The Case of Brooklyn Heights, New York City," Urban Studies, 40 (12): 2487-2492. 5. "Globalisation and the New Urban Colonialism," in Gentrification in a Global Context: The New Urban Colonialism, Atkinson, R. & Bridge, G., eds. London & New York: Routledge: 1-12.; PART II: HOW, WHERE AND WHEN DOES GENTRIFICATION OCCUR?; 6. "Toward a Theory of Gentrification: A Back to the City Movement by Capital, not People," Journal of the American Planning Association, 45 (4): 538-547.</p> <p>7. "The City as a Growth Machine," Urban Fortunes: The Political Economy of Place. Berkeley: University of California Press: 50-52 and 62-74. 8. "Introduction: Restructuring and Dislocations," The New Middle Class and the Remaking of the Central City. Oxford: Oxford University Press: 1-11.; 9. "Building the Frontier Myth," from "Introduction" in The New Urban Frontier. New York: Routledge: 12-18.; 10. "From Arts Production to Housing Market," in Loft Living: Culture</p>

and Capital in Urban Change. Baltimore: Johns Hopkins University Press: 112-121.

11. "Forging the Link between Culture and Real Estate: Urban Policy and Real Estate Development," in "Developing the East Village," Selling the Lower East Side: Real Estate, Culture and Resistance in New York City. Minneapolis: University of Minnesota Press: 236-242.12."Estate Agents as Interpreters of Economic and Cultural Capital: The Gentrification Premium in the Sydney Housing Market," International Journal of Urban and Regional Research 25: 87-96.; 13. "Tourism Gentrification: The Case of New Orleans' Vieux Carre (French Quarter)," Urban Studies, 42 (7): 1099-1111; 1114-1115.

PART III: WHO ARE GENTRIFIERS AND WHY DO THEY ENGAGE IN GENTRIFICATION?14. "The Creation of a 'Loft Lifestyle'," Loft Living: Culture and Capital in Urban Change. Baltimore: Johns Hopkins University Press: 58-70.; 15. "Living Like an Artist," Neo-Bohemia: Art and Commerce in the Post-Industrial City. New York: Routledge: 99-106; 115-122.; 16. "Rethinking Gentrification: Beyond the Uneven Development of Marxist Urban Theory," Environment and Planning D: Society and Space, 1: 57-69.

17. "The Dilemma of Racial Difference," Harlem: Between Heaven and Hell. Minneapolis: University of Minnesota Press: 57-61

Sommario/riassunto

<P>Uniquely well suited for teaching, this innovative text-reader strengthens students' critical thinking skills, sparks classroom discussion, and also provides a comprehensive and accessible understanding of gentrification.</P>

2. Record Nr.	UNINA9910346711603321
Autore	Birkenhofer Clemens
Titolo	Adaptive Steuerung eines mehrsegmentigen Inspektionsroboters
Pubbl/distr/stampa	KIT Scientific Publishing, 2010
ISBN	1000015312
Descrizione fisica	1 online resource (222 p. p.)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Mehrsegmentige Roboter können verschiedene Umgebungen befahren und inspizieren. In dieser Arbeit wird eine Steuerung entwickelt, die die selbständige Durchführung komplexer Bewegungen in unstrukturierten Umgebungen ermöglicht. Vorgaben eines menschlichen Operators und Zustandsinformationen des Roboters werden in einem Regelkreis verarbeitet. Drei Sensorsysteme erfassen diesen Zustand. Die Teilkomponenten und das Gesamtsystem werden auf den Zielsystemen MakroPlus und Kairo-II evaluiert.</p>

3. Record Nr.	UNINA9910293144503321
Autore	Wolfango Plastino
Titolo	International Cooperation for Enhancing Nuclear Safety, Security, Safeguards and Non-proliferation—60 Years of IAEA and EURATOM : Proceedings of the XX Edoardo Amaldi Conference, Accademia Nazionale dei Lincei, Rome, Italy, October 9-10, 2017 // edited by Luciano Maiani, Said Abousahl, Wolfango Plastino
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Descrizione fisica	1 online resource (XXXVI, 220 p. 16 illus. in color.)
Collana	Springer Proceedings in Physics, , 1867-4941 ; ; 206
Classificazione	POL011000SCI003000SCI055000TEC028000
Disciplina	621
Soggetti	Physics Physics - Study and teaching Nuclear engineering International relations Applied and Technical Physics Education in Physics Nuclear Energy International Relations
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Nota di contenuto	Intro -- Preface -- Keynote Speeches -- 60 Years of IAEA: Atoms for Peace and Development -- Opening Addresses -- Contents -- Contributors -- Nuclear Safety and Security-1 -- 1 Introduction -- 2 IAEA's Nuclear Safety and Nuclear Security Worldwide -- 3 Nuclear Security Summits and Legacy -- 4 The GICNT Contribution to Nuclear Security -- Nuclear Safety and Security-2 -- 5 Introduction -- 6 Euratom Nuclear Safety Framework -- 7 Updating from Lessons Learnt from Fukushima -- References -- Nuclear Safeguards -- 8 Introduction -- 9 Sixty Years of Nuclear Verification -- 10 Euratom Safeguards System -- 11 Technical Synergies Between Safeguards and Security -- Nuclear Safeguards Challenges -- 12 Introduction -- 13 The "What"

and "Who" of Nuclear Safeguards -- 14 Nuclear Safeguards Challenges from a JRC Perspective -- References -- Topics of Nuclear Non-proliferation: Present and Future Challenges-1 -- 15 Introduction -- 16 Status of Nuclear Non-proliferation -- 17 The French National Perspective on Nuclear Non-proliferation -- 18 The Israeli National Perspective on Nuclear Non-proliferation -- Topics of Nuclear Non-proliferation: Present and Future Challenges-Part 2 -- 19 Introduction -- 20 The Iranian National Perspective on Nuclear Non-proliferation -- 21 The Pakistani National Perspective on Nuclear Non-proliferation -- 22 The Future of the Non-proliferation Treaty -- References -- Role of Science in Technical and International Cooperation -- 23 Introduction -- 24 IAEA's Technical Cooperation Programme-Nuclear Technology Contributing to Development -- 25 CTBTO Science and Technology for a Safer World -- 26 Science Beyond Boundaries: SESAME and the International Cooperation -- 27 SESAME Synchrotron Light Source, Why in the Middle East? -- The Future of Nuclear Disarmament and Non-proliferation -- 28 Introduction. 29 Nuclear Disarmament and Non-proliferation Today and in the Near Future -- 30 The Future of Nuclear Disarmament -- 31 Promoting Nuclear Disarmament and Non-proliferation in Parallel -- XX Edoardo Amaldi Conference -- Program.

Sommario/riassunto

This open access book examines key aspects of international cooperation to enhance nuclear safety, security, safeguards, and non-proliferation, thereby assisting in development and maintenance of the verification regime and fostering progress toward a nuclear weapon-free world. The book opens by addressing important political, institutional, and legal dimensions. Current challenges are discussed and attempts made to identify possible solutions and future improvements. Subsequent sections consider scientific developments that have the potential to increase the effectiveness of implementation of international regimes, particularly in critical areas, technology foresight, and the ongoing evaluation of current capabilities. The closing sections examine scientific and technical challenges and discuss the role of international cooperation and actions of the scientific community in leading the world toward peace and security. The book – which celebrates 60 years of IAEA Atoms for Peace and Development and the EURATOM Treaty – comprises contributions presented at the XX Edoardo Amaldi Conference, where eminent scientists, diplomats, and policymakers were able to compare national perspectives and update international collaborations.
