

1. Record Nr.	UNINA9910465987703321
Autore	Barton Alana <1966-, >
Titolo	Fragile moralities and dangerous sexualities : two centuries of semi-penal institutionalisation for women / / by Alana Barton
Pubbl/distr/stampa	London : , : Routledge, , 2016
ISBN	1-315-25508-1 1-351-93598-4
Descrizione fisica	1 online resource (183 pages)
Disciplina	365/.43/0941
Soggetti	Probation - Great Britain Female offenders - Great Britain Sex role - Great Britain Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on the author's Ph. D. thesis. First published 2005 by Ashgate Publishing.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Women behaving badly : feminist theory and the social control of women -- 3. 'Wayward girls and wicked women' : the history and development of the semi-penal institution -- 4. Domestic discipline : semi-penal institutionalisation in the nineteenth century -- 5. Between the church and the state : semi-penal institutionalisation in the twentieth century -- 6. Vernon Lodge : the probation hostel for women as a semi-penal institution? -- 7. Conclusion.

2. Record Nr.	UNINA9910779855703321
Titolo	Constructing green : the social structures of sustainability / / edited by Rebecca L. Henn and Andrew J. Hoffman
Pubbl/distr/stampa	Cambridge, Massachusetts, : The MIT Press, 2013
ISBN	0-262-31539-4 0-262-31538-6
Descrizione fisica	1 online resource (417 p.)
Collana	Urban and industrial environments
Disciplina	658.4/083
Soggetti	Sustainable development Social responsibility of business
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	<p>""Contents""; ""Foreword: Integrating the Social into the Built Environment""; ""Notes""; ""References""; ""Chapter 1. Introduction""; ""Green Building Progress and Shifting Social Structures""; ""Constructing Green: Past and Future Research in Social Structures""; ""Constructing Green: Contributions of this Volume""; ""Conclusion""; ""Acknowledgments""; ""References""; ""Part I. Emerging Professions and Expertise""; ""Chapter 2. Building Expertise: Renovation as Professional Innovation""; ""Introduction""; ""A Socio-technical System of Professions Approach""</p> <p>""Toward a UK Low-Carbon Refurbishment Industry""""Conclusions and Next Steps""; ""References""; ""Chapter 3. LEED, Collaborative Rationality, and Green Building Public Policy""; ""Introduction""; ""Case 1: The Adam Joseph Lewis Center""; ""LEED Rating System""; ""Case 2: Chartwell School""; ""LEED as Public Policy""; ""Bureaucracy of the LEED Rating System""; ""Next Steps for LEED""; ""Conclusions and Directions for Future Research""; ""Acknowledgments""; ""Notes""; ""References""; ""Chapter 4. Beyond Platinum: Making the Case for Titanium Buildings""; ""Introduction""</p> <p>""Green Construction and the Social Influence of Ratings""""Titanium: A New Category for Sustainable Building""; ""Titanium's Three Elements""; ""Toward Titanium Certification: Issues of Implementation""; ""The Relationship between Building Titanium and Sustainable Cities"";</p>

""Conclusion""; ""Acknowledgments""; ""Notes""; ""References""; ""Part II. Market Structures and Strategies""; ""Chapter 5. Why Multinational Corporations Still Need to Keep It Local: Environment, Operations, and Ownership in the Hospitality Industry""; ""Introduction""; ""The U.S. Hospitality Industry""
""Corporate Motivations to Adopt Sustainability""""Managerial and Policy Implications""; ""Conclusion""; ""Acknowledgments""; ""References"";
""Chapter 6. The Evolution of the Green Building Supply Industry: Entrepreneurial Entrants and Diversifying Incumbents"";
""Introduction""; ""How New Industries Evolve""; ""The U.S. Green Building Supply Industry""; ""Conclusion""; ""References""; ""Chapter 7. Individual Projects as Portals for Mainstreaming Niche Innovations"";
""Introduction""; ""From Green Niches to Regime Change: The Role of Projects""
""A Competition to Design and Construct a New Town Hall""""How Niche and Regime Influenced the Project""; ""Influences of Niche-Regime Interaction on Project Sustainability""; ""Conclusion: Projects as Portals for Mainstreaming Sustainable Construction""; ""Notes""; ""References"";
""Part III. Operational, Organizational, and Cultural Change""; ""Chapter 8. Empowering the Inhabitant: Communications Technologies, Responsive Interfaces, and Living in Sustainable Buildings"";
""Introduction""; ""The North House""; ""Conclusion: Prospects for Active Design Research""; ""Acknowledgments""
""References""

Sommario/riassunto

"Buildings are the nation's greatest energy consumers. Forty percent of all our energy is used for heating, cooling, lighting, and powering machines and devices in buildings. And despite decades of investment in green construction technologies, residential and commercial buildings remain stubbornly energy inefficient. This book looks beyond the technological and material aspects of green construction to examine the cultural, social, and organizational shifts that sustainable building requires, examining the fundamental challenge to centuries-long traditions in design and construction that green building represents. The contributors consider the changes associated with green building through a sociological and organizational lens. They discuss shifts in professional expertise created by new social concerns about green building, including evolving boundaries of professional jurisdictions; changing industry strategies and structures, including the roles of ownership, supply firms, and market niches; new operational, organizational, and cultural arrangements, including the mainstreaming of environmental concerns; narratives and frames that influence the perception of green building; and future directions for the theory and practice of sustainable construction. The essays offer uniquely multidisciplinary insights into the transformative potential of green building and the obstacles that must be overcome to make it the norm."--Provided by publisher.
