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| 1. Record Nr. | UNINA990000450450403321 |
| Autore | Symposium on theory and practice of robots and manipulators : <4. ; : 1981 |
| Titolo | 4th Symposium on theory and practice of robots and manipulators : proceedings : fourth international CISM-IFToMM symposium Zaborow, Poland september 8-12, 1981 / edited by A. Morecki [et al.] |
| Pubbl/distr/stampa | Warszawa : Pwn-Polish scientific publishers, 1983 |
| ISBN | 83-01-04931-6 |
| Descrizione fisica | 454 p. : ill. ; 24 cm |
| Disciplina | 629.892 |
| Locazione | DINEL |
| Collocazione | 10 PRO 194 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| 2. Record Nr. | UNINA9910467899803321 |
| Autore | Royal Karen R |
| Titolo | Archives of dispossession [[electronic resource]] : recovering the testimonios of Mexican American herederas, 1848-1960 / / Karen R. Royal |
| Pubbl/distr/stampa | Chapel Hill, : University of North Carolina Press, c2017 |
| ISBN | 1-4696-3383-3 1-4696-3384-1 |
| Descrizione fisica | 1 online resource (169 pages) : illustrations |
| Collana | Gender and American culture |
| Disciplina | 305.48/86872073 |
| Soggetti | Mexican American women - Southwestern States - History Mexican American women - Southwestern States - History - Sources Mexican Americans - Land tenure - Southwestern States - History Mexican American women - Southwestern States - Ethnic identity Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Previously issued in print: 2017. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Mexican American women's alternative archive : linking testimonio, memory, and history -- Testimonio in the writings of Maria Amparo Ruiz de Burton -- Jovita Gonzalez stakes a claim in Tejas history -- The not so "New" Mexico : struggle for land, identity, and agency. |
| Sommario/riassunto | "One method of American territory expansion in the U.S.-Mexico borderlands was the denial of property rights to Mexican land owners. Many historical accounts overlook this colonial impact on Indigenous and Mexican peoples, and what existing studies do tackle this subject tend to privilege the male experience. In Archives of Dispossession, Karen Royal recenters the focus of land dispossession on women, arguing that gender, sometimes more than race, dictated legal concepts of property ownership and individual autonomy. Drawing on a diverse source base - legal land records, personal letters, and literary works - Royal reveals voices of Mexican women in the Southwest and how they fought against the erasure of their rights, both as women and as Indigenous landowners. Woven throughout Royal's analysis are these women's testimonies - their stories focusing on inheritance, |

property rights, and sovereignty. Roybal positions these testimonios as an alternate archive that illustrates the myriad ways in which multiple layers of dispossession - and the changes of property ownership in Mexican law - affected the formation of Mexicana identity"--

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| 3. Record Nr. | UNINA9910462158103321 |
| Titolo | Sustainable transportation systems [[electronic resource]] : planning, design, build, manage, and maintenance : proceedings of the Ninth Asia Pacific Transportation Development Conference June 29-July 1, 2012, Chongqing, China / / sponsored by International Chinese Transportation Professionals Association, T.Y. Lin International Group, China, Chongqing Urban Planning Bureau, China, Chongqing Jiaotong University, Chongqing Rail Transit (Group) Co. Ltd., Chongqing Transport Planning Institute, the Transportation & Development Institute (T & DI) of the American Society of Civil Engineers ; edited by Yong Bai, Ph. D., P.E., F. ASCE, Wei-Chou Virgil Ping, Ph. D., P.E., L. David Shen, Ph. D., P.E., T.E., Xiaohu Chen, Ph. D |
| Pubbl/distr/stampa | Reston, Va., : American Society of Civil Engineers, c2012 |
| ISBN | 0-7844-7717-5 |
| Descrizione fisica | 1 online resource (xi, 698 pages) : illustrations |
| Altri autori (Persone) | BaiYong <1963-> |
| Disciplina | 629.04028/6 |
| Soggetti | Sustainable engineering Sustainable engineering - Asia Transportation engineering Transportation engineering - Asia Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | sponsored by International Chinese Transportation Professionals Association, T.Y. Lin International Group, China, Chongqing Urban Planning Bureau, China, Chongqing Jiaotong University, Chongqing Rail Transit (Group) Co. Ltd., Chongqing Transport Planning Institute, the Transportation & Development Institute (T & DI) of the American Society of Civil Engineers. |
| Nota di bibliografia | Includes bibliographical references and indexes. |

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Compaction Gravel-Concrete Composite Pile / G. Q. Kong -- Time-Frequency Analysis of Seismic Response of a High Steep Hill with Two Side Slopes When Subjected to Ground Shaking by Using HHT / Cheng Zhang -- Experimental and Numerical Investigation of the Influence of Dilatancy on a Shallow Anchor Plate in Sand / Jinyuan Liu -- Seismic Analysis of Lateral Loaded Pile under Strong Shaking: A Case Study from the 2008 Wenchuan Earthquake / Changwei Yang -- Numerical Modeling of Strike-Slip Fault Rupture Propagation through Soft Soil Deposit and Embankment / Changwei Yang -- Research on Assessment Method of High, Large, Steeply Inclined, and Accumulation Slope Stability in Southeast Region of Chongqing / Guanghuai Yang -- Dynamic Response of High-Speed Rail Roadbed under Harmonic Moving Loads / Jian-Lin Ma.

Sommario/riassunto

Proceedings of the Ninth Asia Pacific Transportation Development Conference, held in Chongqing, China, June 29-July 1, 2012. Sponsored by International Chinese Transportation Professionals Association; T.Y. Lin International Group, China; Chongqing Urban Planning Bureau, China; Transportation & Development Institute of ASCE. This collection contains 81 papers describing innovations in the development of sustainable transportation systems. In the face of ongoing challenges such as traffic congestion, environmental degradation, and rising energy costs, transportation professionals look for new strategies, methods, and technologies to address issues of funding, planning, construction, and maintenance of transportation facilities of all types. These papers showcase both new approaches developed for China's enormous transportation infrastructure market and the latest advances in management and maintenance from researchers in the United States and other developed countries. Topics include: sustainable transportation development; low carbon emissions and energy saving in transportation; multimodal transportation systems; intelligent transportation systems; advancements in traffic control technologies; transportation and work zone safety; design and construction of bridges and tunnels; pavement materials, design, and construction; and geotechnical design and construction. This collection offers inspiration and practical solutions for engineers, planners, and managers working on transportation systems around the world.
