

1. Record Nr.	UNINA9910464766403321
Titolo	Advanced pavement research : selected, peer reviewed papers from the 3rd International Conference on Concrete Pavements Design, Construction, and Rehabilitation (ICCPDCR 2013), December 2-3, 2013, Shanghai, China // edited by Bo Tian and Kaimin Niu
Pubbl/distr/stampa	Durnten-Zurich, Switzerland : , : Trans Tech Publications, , 2014 ©2014
ISBN	3-03826-338-9
Descrizione fisica	1 online resource (310 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volume 857
Altri autori (Persone)	TianBo NiuKaimin
Disciplina	625.84
Soggetti	Pavements, Concrete - Design and construction Electronic books.
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 at the end of each chapters and indexes.
Nota di contenuto	Advanced Pavement Research; Preface and Conference Organizers; Table of Contents; Chapter 1: Pavement Materials; Study on Test Methods for Intelligence-Based Monitoring of Fresh Cement Concrete Quality; Study on the Influence of Mix Design Parameters on the Properties of Self-Compacting Concrete; Study on Vibrational Liquefaction Behavior of Air-Entrained Concrete; Research on Chloride Ion Diffusion of Concrete Water-Based Capillary Crystalline Waterproofers and its Penetration Depth by Using Electron Microscope; Concrete Strength Estimation Using the Maturity Method Experimental Study on Gap-Graded Concrete Mixing Uniformity Effect of Mineral Additives on Internal Relative Humidity and Dry Shrinkage of Light Weight Aggregate Concrete; Study on the Effect of Different Admixtures on the Early Autogenous Shrinkage of High Performance Concrete of Bridge Deck Pavement; Experimental Investigation of the Shrinkage Performance of Small Blocks Made by Rock Chips Concrete; Interaction between Slag and Clinker during Cement Hydration Process; Experimental Study on Effect of Recycled Asphalt Mixture Particles on Properties of Concrete

Durability and Applications of Magnesium Phosphate Material for Rapid
 Repair of Pavements Characteristics and Methods Research on Heavy
 Compaction and Vibration Compaction of Graded Crushed Aggregate;
 Study on Hair Crack Rubblization of the Old Cement Concrete
 Pavement; Permeability of Lightweight Aggregate Concrete with Mineral
 Admixture; Influence of Air Content and Vibration Time on Frost
 Resistance of Air Entrained Concrete; A Study of the Capability for Fire
 Resistance of Polypropylene Fibre Concrete
 Based on the Orthogonal Design to Study the Design and Optimization
 of Material Composition for Curing Compound Chapter 2: Structure and
 Mechanical Properties of Pavement; Research on Early Cracking of the
 CRCP in the Tunnel under Low Temperature Difference; The
 Optimization of ACN-PCN Evaluation Method for Airport Pavement
 under Operation; Sustainability Considerations for PCC Pavement
 Design and Construction; Study on Dowel Bar Retrofit on Rigid
 Pavement to Load Transfer Restoration; Research on Roller Compacted
 Concrete Graduation with Vibration Liquefaction
 Experimental Study on the Performance of Bond-Breaking Layer in
 Reducing Friction and Improving Anti-Erosion Development and
 Challenge of the Overlay Design for Old Cement Concrete Pavement;
 Review of Push-Off Tests for Base Friction of Cement Concrete
 Pavement; Influences on the Axle Load Stress of the Cement-Concrete
 Pavement Structure Caused by the Crack or Cutting Crack of the Semi-
 Rigid Base; Influence of Paving Condition on Longitudinal Cracking of
 Portland Cement Concrete Pavement
 Study on Freezing-and-Thawing Durability of Cement Concrete Based
 on Experimental Investigation of Air-Void Parameters

Sommario/riassunto

Collection of selected, peer reviewed papers from the 3rd International
 Conference on Concrete Pavements Design, Construction, and
 Rehabilitation (ICCPDCR 2013), December 12-13, 2013, Shanghai,
 China. The 41 papers are grouped as follows: Chapter 1: Pavement
 Materials; Chapter 2: Structure and Mechanical Properties of Pavement;
 Chapter 3: Technologies of Concrete Pavement Production and Control.

2. Record Nr.	UNINA9910454614803321
Autore	Walljasper Jay
Titolo	The great neighborhood book [[electronic resource]] : a do-it-yourself guide to placemaking / / Jay walljasper ; success story sidebars by Benjamin Fried ; all photographs by Project for Public Spaces unless otherwise noted
Pubbl/distr/stampa	Gabriola Island, B.C., : New Society Publishers, c2007
ISBN	1-282-46425-6 1-55092-342-0
Descrizione fisica	1 online resource (191 p.)
Disciplina	307.3/36216
Soggetti	Community life Neighborhoods - Social aspects Community development, Urban Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A project for Public Spaces book."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Acknowledgments; Preface: A neighborhood love story; Introduction, by Project for Public Spaces: Changing the world one place at a time; 1. Feeling Right at Home: How to foster a sense of community; 2. Where Everybody Knows Your Name: How to create great places to hang out; 3. Going Places: How to tame traffic and improve transportation; 4. Keeping Peace in the Streets: How to assure safety and promote justice; 5. Where the Action Is: How to boost local economic vitality; 6. Greening the Neighborhood: How to keep things clean, green and natural 7. Pride in Your Place: How to nurture pleasure and pizzazz8. Getting Things Done: How to make your dreams a reality; About the Author; About Project for Public Spaces
Sommario/riassunto	Practical ways to make your neighborhood come alive!