1. Record Nr. UNISA996344239903316

Autore	Eiland Murray L (Murray Lee), <1968->
Titolo	Patenting traditional medicine / / Murray Lee Eiland
Pubbl/distr/stampa	Baden-Baden, Germany : , : Nomos Verlagsgesellschaft mbH, , 2008
ISBN	3-8452-1499-6
Edizione	[1.Auflage.]
Descrizione fisica	1 online resource (48 pages)
Collana	MIPLC Studies ; ; Volume 2
Disciplina	614.353
Soggetti	Patent medicines Patents (International law)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910140451603321

Autore	Haas Ralph
Titolo	Pavement asset management / / Ralph Haas and W. Ronald Hudson with Lynne Cowe Falls ; cover design by Kris Hackerott
Pubbl/distr/stampa	Hoboken, New Jersey : , : Scrivener Publishing LLC, , [2015] ©2015
ISBN	1-119-03882-0 1-119-03884-7
Descrizione fisica	1 online resource (403 pages)
Disciplina	625.76
Soggetti	Pavements - Maintenance and repair Pavements - Deterioration Express highways Roads
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	Cover; Half Title page; Title page; Copyright page; Dedication; Preface; Part One: The Evolution of Pavement Management; Chapter 1: Introduction; Chapter 2: Birth and Teen Years of Pavement Management (1967-1987); 2.1 Network Level PMS; 2.2 The Impact of Lack of Understanding of Software Requirements; 2.3 Lessons Learned from the Early Development Years; 2.4 Basic Requirements for an Effective and Comprehensive PMS; Chapter 3: Pavement Management Development from 2010; 3.1 Data Aggregation and Sectioning; 3.2 Private Investment; 3.3 Parallel International Developments 3.4 Administrative and Public Awareness of PMS3.5 Education; 3.6 Improvements in Computers and Software Development; 3.7 Other Compatible Management Systems; 3.8 Expansion of PMS Concerns; Chapter 4: Setting the Stage; References for Part One; Part Two: Data Requirements; Chapter 5: Overview of Pavement Management Data Needs; 5.1 Classes of Data Required; 5.2 The Importance of Construction and Maintenance History Data; 5.3 The Importance of Performance Related Pavement Evaluation; 5.4 Objectivity and Consistency in Pavement Data Acquisition and Use; 5.5 Combining

Pavement Evaluation Measures

Chapter 6: Inventory Data Needs6.1 Purpose of Inventory Data; 6.2 Types of Inventory Data; 6.3 Selection and Referencing of Pavement Management Sections; 6.4 Collecting and Processing Section and Network Data; 6.5 Traffic and Truck Load Data; Chapter 7: Characterizing Pavement Performance; 7.1 The Serviceability-Performance Concept; 7.2 Pavement Roughness; 7.3 Equipment for Evaluating Roughness; 7.4 Toward a Universal Roughness Standard; 7.5 Calibration Needs and Procedures; 7.6 Relating Roughness to Serviceability; 7.7 Applications of Roughness Data
Chapter 8: Evaluation of Pavement Structural Capacity8.1 Basic Considerations; 8.2 Nondestructive Measurement and Analysis; 8.3 Destructive Structural Evaluation; 8.4 Structural Capacity Index Concepts; 8.5 Network versus Project Level Applications of Structural Capacity Evaluation; Chapter 9: Evaluation of Pavement Surface Distress Condition Surveys; 9.1 Purposes of Surface Distress Surveys; 9.2 Manual Methods for Distress Surveys; 9.3 Automated Survey Methods; 9.4 Types of Distress; 9.5 Examples of Distress Survey Procedures; 9.6 Equipment for Distress Evaluation
9.7 Summary of Pavement Distress Scores Used by State DOTs9.8 Example Equipment: Fugro, Roadware-ARAN; 9.9 Example Equipment: Service Provider-Pathway Services Inc.; 9.10 Application of Distress Data; Chapter 10: Evaluation of Pavement Safety; 10.1 Major Safety Components; 10.2 Skid Resistance Evaluation; 10.3 Basic Concepts of Skid Resistance and the Importance of Pavement Texture; 10.4 Methods of Measuring and Reporting Skid Resistance; 10.5 Change of Skid Resistance with Time, Traffic, and Climate (Weather/Season); 10.6 Including Friction Management in a Pavement Management System
Chapter 11: Combined Measures of Pavement Quality