

1. Record Nr.	UNINA9910709701703321
Autore	Wilson Thomas P.
Titolo	Materials and procedures for rapid repair of partial-depth spalls in concrete pavements, manual of practice / / T. P. Wilson, K. L. Smith, and A. R. Romine
Pubbl/distr/stampa	McLean, VA : , : Federal Highway Administration, U.S. Department of Transportation : , : Strategic Highway Research Program, National Research Council, , June 1999
Descrizione fisica	1 online resource (152 unnumbered pages) : illustrations
Soggetti	Pavements, Concrete - Maintenance and repair Pavements, Concrete - Joints - Maintenance and repair Expanding cement Handbooks and manuals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references.

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Altri autori (Persone)	ChaudhurySantanu
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Soggetti	Pattern recognition systems Computer science Artificial intelligence Application software Data mining Computer networks Automated Pattern Recognition Theory of Computation Artificial Intelligence Computer and Information Systems Applications Data Mining and Knowledge Discovery Computer Communication Networks
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Nota di contenuto

Pattern Recognition and Machine Learning -- Soft Computing and Applications -- Bio and Chemo Informatics -- Text and Data Mining -- Image Analysis -- Document Image Processing -- Watermarking and Steganography -- Biometrics -- Image and Video Retrieval -- Speech and Audio Processing -- Applications -- Evolutionary Computing.

Sommario/riassunto

This volume contains the proceedings of the third international conference on Pattern Recognition and Machine Intelligence (PReMI 2009) which was held at the Indian Institute of Technology, New Delhi, India, during December 16–20, 2009. This was the third conference in the series. The first two conferences were held in December at the Indian Statistical Institute, Kolkata in 2005 and 2007. PReMI has become a premier conference in India presenting state-of-art research findings in the areas of machine intelligence and pattern recognition. The conference is also successful in encouraging academic and industrial interaction, and in promoting collaborative research and developmental activities in pattern recognition, machine intelligence and other allied fields, involving scientists, engineers, professionals, researchers and students from India and abroad. The conference is scheduled to be held every alternate year making it an ideal platform for sharing views and experiences in these fields in a regular manner. The focus of PReMI 2009 was soft-computing, machine learning, pattern recognition and their applications to diverse fields. As part of PReMI 2009 we had two special workshops. One workshop focused on text mining. The other workshop showcased industrial and developmental projects in the relevant areas. PReMI 2009 attracted 221 submissions from different countries across the world.
