1.	Record Nr.	UNINA9910969772603321
	Autore	Kopp Andreas
	Titolo	Turning the right corner : ensuring development through a low carbon transport sector / / Andreas Kopp, Rachel I Block, Atsushi Iimi
	Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , 2013
	ISBN	9780821398906
		0821398903
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (pages cm)
	Collana	Directions in development. Environment and sustainable development
	Altri autori (Persone)	BlockRachel I
		IimiAtsushi
	Disciplina	629.04028/6
	Soggetti	Transportation - Environmental aspects
		Sustainable development
		Emissions trading
	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.
	Nota di contenuto	Foreword -- Acknowledgements -- Overview : transport efficiency promotes development and protects the environment -- Transport, mobility, emissions, and development -- Avoiding future disruption of services -- Integrating sector-wide reforms for mitigation -- Climate-resilient investment in transport -- Notes -- References.
	Sommario/riassunto	The flagship report 'Turning the Right Corner - Ensuring Development Through a Low Carbon Transport Sector' emphasizes that developing countries need to transition to a low-carbon transport sector now to avoid locking themselves into an unsustainable and costly future. Furthermore, it argues that this transition can be affordable if countries combine policies to reduce greenhouse gas emissions with broader sector reforms aimed at reducing local air pollution, road safety risks, and congestion.The report looks at relationships between mobility, low-carbon transport and development, drawing atte

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| Record Nr. | UNINA9910483180303321 |
| Titolo | Formal Methods for Open Object-Based Distributed Systems : 7th IFIP WG 6.1 International Conference, FMOODS 2005, Athens, Greece, June 15-17, 2005, Proceedings / / edited by Martin Steffen, Gianluigi Zavattaro |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005 |
| Edizione | [1st ed. 2005.] |
| Descrizione fisica | 1 online resource (X, 326 p.) |
| Collana | Programming and Software Engineering, , 2945-9168 ; ; 3535 |
| Altri autori (Persone) | SteffenMartin
ZavattaroGianluigi |
| Disciplina | 004.6 |
| Soggetti | Computer networks
Computer programming
Software engineering
Compilers (Computer programs)
Operating systems (Computers)
Computer science
Computer Communication Networks
Programming Techniques
Software Engineering
Compilers and Interpreters
Operating Systems
Computer Science Logic and Foundations of Programming |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "7th IFIP WG 6.1 International Conference on Formal Methods for Open Object-Based Distributed Systems"--Pref. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Invited Talk -- Pattern Matching over a Dynamic Network of Tuple Spaces -- Models and Calculi -- A Dynamic Class Construct for Asynchronous Concurrent Objects -- An Abstract Machine for the Kell Calculus -- XPi: A Typed Process Calculus for XML Messaging -- UML -- Checking the Validity of Scenarios in UML Models -- An Extended Type System for OCL Supporting Templates and Transformations -- A |

Semantics for UML-RT Active Classes via Mapping into Circus -- Security -- Towards an Integrated Formal Analysis for Security and Trust -- A Formal Security Analysis of an OSA/Parlay Authentication Interface -- Composition and Verification -- Tracing Integration Analysis in Component-Based Formal Specifications -- CompAr: Ensuring Safe Around Advice Composition -- Guaranteeing Resource Bounds for Component Software -- Analysis of Java Programs -- Specification and Verification of Encapsulation in Java Programs -- Detecting Errors in Multithreaded Programs by Generalized Predictive Analysis of Executions -- Web Services -- Transforming Information in RDF to Rewriting Logic -- Modeling- and Analysis Techniques for Web Services and Business Processes -- A Distributed Implementation of Mobile Nets as Mobile Agents -- Specification and Verification -- On Correctness of Dynamic Protocol Update -- Property-Driven Development of a Coordination Model for Distributed Simulations -- A Timing Analysis of AODV.

| Sommario/riassunto | This volume contains the proceedings of FMOODS2005, the 7th IFIPWG6. 1 International Conference on Formal Methods for Open Object-Based Distributed Systems. The conference was held in Athens, Greece on June 15-17, 2005. The eventwasthe seventhmeeting ofthis conferenceseries,whichis held roughly- eryyearandahalf, withtheearliereventsheldrespectivelyinParis,Canterbury, Florence, Stanford, Twente, and Paris. ThegoaloftheFMOODSseriesofconferencesistobringtogetherresearchers whose work encompasses three important and related ?elds: - formal methods; - distributed systems; - object-based technology. Sucha convergenceis representativeofrecentadvancesin the'eld ofdistributed systems, and provides links between several scienti'c and technological com- nities, as represented by the conferences FORTE, CONCUR, and ECOOP. The objective of FMOODS is to provide an integrated forum for the pres- tation of research in the above-mentioned ?elds, and the exchange of ideas and experiences in the topics concerned with the formal methods support for open object-based distributed systems. For the call for papers, aspects of interest - cluded, but were not limited to: formal models; formal techniques for speci?- tion, design, or analysis; veri'cation, testing, and validation; component-based design; formal aspects of service-oriented computing; semantics and type s-tems for programming, coordination, or modelling languages; behavioraltyping; multiple viewpoint modelling and consistency between di'erent models; tra- formations of models; integration of quality-of-service requirements into formal models; formal models for security; formal approachesto distributed component frameworks; andapplications andexperience,carefullydescribed. Work onthese aspects of (o'cial and de facto) standardnotation and languagesfor serviceo- ented design, e. g. web services orchestration languages, was explicitly welcome. |