

1. Record Nr.	UNINA9910449841203321
Titolo	Assessing and managing the ecological impacts of paved roads [[electronic resource] /] / Committee on Ecological Impacts of Road Density, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, Transportation Research Board, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2005
ISBN	1-280-28652-0 9786610286522 0-309-65631-1
Descrizione fisica	1 online resource (325 p.)
Disciplina	388.12
Soggetti	Roads - Environmental aspects Highway planning Roads - Design and construction - Environmental aspects Pavements - Environmental aspects Ecological assessment (Biology) Transportation and state - United States 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.
Nota di contenuto	""Front Matter""; ""Acknowledgment of Review Participants""; ""Preface""; ""Abbreviations""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 History and Status of the U.S. Road System""; ""3 Effects of Roads on Ecological Conditions""; ""4 Ameliorating the Effects of Roads""; ""5 Legal Context for Planning and Policy""; ""6 Planning and Assessment""; ""7 Integrating Obstacles and Opportunities""; ""8 Conclusions and Recommendations""; ""References""; ""Appendixes""; ""Appendix A Biographical Information on Committee Members"" ""Appendix B Spatial Scale of Road Effects on Ecological Conditions: Annotated Bibliography""""Appendix C Congressional Declaration of National Environmental Policy--National Environmental Policy Act of 1969""

2. Record Nr.	UNISA996466199403316
Titolo	Advances in Cryptology – EUROCRYPT 2019 [[electronic resource]] : 38th Annual International Conference on the Theory and Applications of Cryptographic Techniques, Darmstadt, Germany, May 19–23, 2019, Proceedings, Part III // edited by Yuval Ishai, Vincent Rijmen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-17659-2
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIX, 793 p. 1749 illus., 24 illus. in color.)
Collana	Security and Cryptology ; ; 11478
Disciplina	001.5436
Soggetti	Data encryption (Computer science) Software engineering Coding theory Information theory Computers and civilization Data mining Artificial intelligence Cryptology Software Engineering/Programming and Operating Systems Coding and Information Theory Computers and Society Data Mining and Knowledge Discovery Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	ABE and CCA security -- Succinct arguments and secure messaging -- Obfuscation -- Block ciphers -- Differential privacy -- Bounds for symmetric cryptography -- Non-malleability -- Blockchain and consensus -- Homomorphic primitives -- Standards -- Searchable encryption and ORAM -- Proofs of work and space -- Secure computation -- Quantum, secure computation and NIZK, Lattice-based cryptography -- Foundations -- Efficient secure computation --

The three volume-set LNCS 11476, 11477, and 11478 constitute the thoroughly refereed proceedings of the 38th Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2019, held in Darmstadt, Germany, in May 2019. The 76 full papers presented were carefully reviewed and selected from 327 submissions. The papers are organized into the following topical sections: ABE and CCA security; succinct arguments and secure messaging; obfuscation; block ciphers; differential privacy; bounds for symmetric cryptography; non-malleability; blockchain and consensus; homomorphic primitives; standards; searchable encryption and ORAM; proofs of work and space; secure computation; quantum, secure computation and NIZK, lattice-based cryptography; foundations; efficient secure computation; signatures; information-theoretic cryptography; and cryptanalysis.
