

1. Record Nr.	UNISA996466328203316
Titolo	Coordination Models and Languages [[electronic resource]] : 21st IFIP WG 6.1 International Conference, COORDINATION 2019, Held as Part of the 14th International Federated Conference on Distributed Computing Techniques, DisCoTec 2019, Kongens Lyngby, Denmark, June 17–21, 2019, Proceedings / / edited by Hanne Riis Nielson, Emilio Tuosto
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-22397-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIV, 267 p. 934 illus., 103 illus. in color.)
Collana	Programming and Software Engineering ; ; 11533
Disciplina	005
Soggetti	Software engineering Operating systems (Computers) Programming languages (Electronic computers) Special purpose computers Architecture, Computer Computer communication systems Software Engineering Operating Systems Programming Languages, Compilers, Interpreters Special Purpose and Application-Based Systems Computer System Implementation Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes Index.
Nota di contenuto	Computational models -- Tools -- Exploring new frontiers -- Coordination patterns.
Sommario/riassunto	This book constitutes the proceedings of the 21th International Conference on Coordination Models and Languages, COORDINATION 2019, held in Kongens Lyngby, Denmark, in June 2019, as part of the 14th International Federated Conference on Distributed Computing Techniques, DisCoTec 2019. The 15 full papers included in this volume

were carefully reviewed and selected from 25 submissions. The papers are organized in topical sections named: computational models; tools; exploring new frontiers; and coordination patterns.

2. Record Nr.	UNISALENTO991001625669707536
Autore	Irti, Roselia
Titolo	Tradurre senza tradire : guida alla traduzione da e in inglese. Percorsi guidati attraverso testi letterari, giornalistici, professionali per evitare le trappole più comuni / Roselia Irti
Pubbl/distr/stampa	Firenze : Sansoni, 1992
ISBN	8838314403
Descrizione fisica	vii, 163 p. ; 19 cm.
Collana	Universale Sansoni
Soggetti	lingua inglese - Traduzioni
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia