

1. Record Nr.	UNISA996397470203316
Autore	Mocket Richard <1577-1618.>
Titolo	God and the king, or, A dialogue shewing that our soueraigne lord King lames, being immediate vnder God within his dominions, doth rightfully claime whatsoeuer is required by the oath of allegiance [[electronic resource]]
Pubbl/distr/stampa	London, : Imprinted by His Maiesties speciall priuiledge and command, 1615
Descrizione fisica	[6], 92 p
Altri autori (Persone)	James, King of England, <1566-1625.>
Soggetti	Allegiance - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Also published with title "Deus & rex" in 1615. Usually attributed to Richard Mocket--Cf. NUC pre-1956 imprints; DNB. Signatures: A(-A1) B-F G. Reproduction of original in the Harvard University. Library.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNISA996538666403316
Autore	Jongmans Sung-Shik
Titolo	Coordination Models and Languages [[electronic resource] ] : 25th IFIP WG 6.1 International Conference, COORDINATION 2023, Held as Part of the 18th International Federated Conference on Distributed Computing Techniques, DisCoTec 2023, Lisbon, Portugal, June 19–23, 2023, Proceedings // edited by Sung-Shik Jongmans, Antónia Lopes
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-35361-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (296 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13908
Altri autori (Persone)	LopesAntónia
Disciplina	005.27
Soggetti	Software engineering Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Collective Adaptive Systems and Aggregate Computing -- Cyber-Physical Systems -- Verification and Testing -- Languages and Processes -- Run-Time Changes.
Sommario/riassunto	This book constitutes the refereed proceedings of the 25th IFIP WG 6.1 International Conference on Coordination Models and Language, COORDINATION 2023, held in Lisbon, Portugal, in June 2023, as part of the 18th International Federated Conference on Distributed Computing Techniques, DisCoTec 2023. The 12 regular papers and 2 short paper presented in this book were carefully reviewed and selected from 27 submissions. The papers deal with the following topics: Collective Adaptive Systems and Aggregate Computing; Cyber-Physical Systems; Verification and Testing; Languages and Processes; and Run-Time Changes.