

1. Record Nr.	UNISALENTO991002263309707536
Titolo	Galenismo e medicina tardoantica : fonti greche, latine e arabe : atti del Seminario internazionale di Siena, Certosa di Pontignano, 9-10 settembre 2002 / a cura di Ivan Garofalo e Amneris Roselli ; Con l'editio princeps di Galeni qui fertur ad Glauconem liber tertius ad fidem codicis Vindocinensis 109, editionem curavit Klaus-Dietrich Fischer
Pubbl/distr/stampa	Napoli : Istituto Universitario Orientale, 2003
Descrizione fisica	354 p. ; 24 cm
Collana	AION / Dipartimento di studi del mondo classico e del Mediterraneo antico, Sezione filologico-letteraria. Quaderni ; 7
Altri autori (Persone)	Galenus, Claudius Roselli, Amneris Fischer, Klaus-Dietrich Garofalo, Ivan
Disciplina	610.9
Soggetti	Galeno, Claudio Galeno, Claudio
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

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Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-32965-8
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Descrizione fisica	1 online resource (ix, 155 pages) : illustrations
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 654
Disciplina	004.019
Soggetti	User interfaces (Computer systems) Human-computer interaction Computer vision Artificial intelligence Application software Electronic commerce User Interfaces and Human Computer Interaction Computer Vision Artificial Intelligence Computer and Information Systems Applications e-Commerce and e-Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Computer-Human Interaction -- Interaction Design -- Human Factors -- Entertainment -- Cognition -- Perception -- User-Friendly Software and Systems -- Pervasive Technologies and Interactive Devices.
Sommario/riassunto	This book constitutes the refereed proceedings of the First International Conference on Computer-Human Interaction Research and Applications, CHIRA 2017, held in Funchal, Madeira, Portugal, in October/November 2017. The 8 full papers presented in this book were carefully reviewed and selected from 35 submissions. The papers selected to be included in this book contribute to the understanding of

relevant trends of current research on computer-human interaction, including Interaction design, human factors, entertainment, cognition, perception, user-friendly software and systems, pervasive technologies and interactive devices.
