

1. Record Nr.	UNISA996208476103316
Autore	Claudianus Claudius
Titolo	On Stilicho's Consulship 2-3. Panegyric on the Sixth Consulship of Honorius. The Gothic War. Shorter Poems. Rape of Proserpina . Volume III / / Claudius Claudianus ; Maurice Platnauer (translator)
Pubbl/distr/stampa	Cambridge, MA : , : Harvard University Press, , 1922
ISBN	0-674-99151-6
Descrizione fisica	1 online resource (432 pages)
Collana	Loeb classical library ; ; LCL136
Disciplina	873.01
Soggetti	Laudatory poetry, Latin Epic poetry, Latin
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Claudius Claudianus (c. 370-c. 410 CE) gives us important knowledge of Honorius's time and displays poetic as well as rhetorical skill, command of language, and diversity. A panegyric on the brothers Probinus and Olybrius (consuls together in 395 CE) was followed mostly by epics in hexameters, but also by elegiacs, epistles, epigrams, and idylls. Claudius Claudianus, Latin poet of great affairs, flourished during the joint reigns (394-5 CE onwards) of the brothers Honorius (Emperor in the West) and Arcadius (in the East). Apparently a native of Greek Alexandria in Egypt, he was, to judge by his name, of Roman descent, though his first writings were in Greek, and his pure Latin may have been learned by him as a foreign language. About 395 CE he moved to Italy (Milan and Rome) and though really a pagan, became a professional court-poet composing for Christian rulers works which give us important knowledge of Honorius's time. A panegyric on the brothers Probinus and Olybrius (consuls together in 395) was followed during ten years by other poems (mostly epics in hexameters): in praise of consulships of Honorius (395, 398, 404 CE); against the Byzantine ministers Rufinus (396) and Eutropius (399); in praise of the consulship (400) of Stilicho (Honorius's guardian, general, and minister); in praise of Stilicho's wife Serena; mixed metres on the marriage of Honorius to</p>

their daughter Maria; on the war with the rebel Gildo in Africa (398); on the Getic or Gothic war (402); on Stilicho's success against the Goth Alaric (403); on the consulship of Manlius Theodorus (399); and on the wedding of Palladius and Celerina. Less important are non-official poems such as the three books of a mythological epic on the Rape of Proserpina, unfinished as was also a Battle of Giants (in Greek). Noteworthy are Phoenix, Senex Veronensis, elegiac prefaces, and the epistles, epigrams, and idylls. Through the patronage of Stilicho or through Serena, Claudius in 404 married well in Africa and was granted a statue in Rome. Nothing is known of him after 404. In his poetry are true poetic as well as rhetorical skill, command of language, polished style, diversity, vigour, satire, dignity, bombast, artificiality, flattery, and other virtues and faults of the earlier "silver" age in Latin. The Loeb Classical Library edition of Claudian is in two volumes.

2. Record Nr.	UNINA9911019361903321
Autore	Ragab AL-Refaey Mahmoud
Titolo	Topics in Artificial Intelligence Applied to Industry 4. 0
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2024 ©2024
ISBN	9781394216147 1394216149 9781394216123 1394216122
Edizione	[1st ed.]
Descrizione fisica	1 online resource (319 pages)
Altri autori (Persone)	TyagiAmit Kumar AL-Malaise AL-GhamdiAbdullah Saad KukrejaSwetta
Disciplina	658.4/038028563
Soggetti	Industry 4.0 Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

"Emerging AI technologies provide support for the connectivity of buildings, data, energy, transport, and governance, allowing increasing innovations across industrial applications. This book covers AI-based technologies for Industry 4.0 and Society 5.0, supporting emerging topics in the smart era and its applications. With a demand to further explore the abundant applications of AI technologies to enhance the quality of manufacturing and supply chain management, the editors explore recent events and look to the future, covering such topics as Quantum Machine Learning, Internet of Things, Cloud and Data Analytics, and new Nature Inspired Optimization Algorithms. Aimed at researchers and students, this book provides the perfect overview of technology from the perspective of modern society and operational environment."--
