

1. Record Nr.	UNISALENTO991002629519707536
Autore	Faranda, Laura
Titolo	Dimore del corpo : profili dell'identità femminile nella Grecia classica / Laura Faranda
Pubbl/distr/stampa	Roma : Maltemi, 1996
ISBN	8886479069
Descrizione fisica	123 p. ; 19 cm
Collana	Gli Argonauti ; 7
Soggetti	Antropologia - Grecia antica Corpo Donna - Grecia antica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910746971703321
Autore	Lano Kevin
Titolo	Introduction to Software Architecture : Innovative Design using Clean Architecture and Model-Driven Engineering // by Kevin Lano, Sobhan Yassipour Tehrani
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-44143-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (264 pages)
Collana	Undergraduate Topics in Computer Science, , 2197-1781
Disciplina	005.12
Soggetti	Software engineering Computer science Mobile computing Internet programming Software Engineering Models of Computation Mobile Computing Web Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction to Software Architecture Concepts -- Introduction to Clean Architecture Concepts,- Development Methods -- Compound Components and Complex Connectors -- Architectural Styles -- Mobile Application Architectures -- Enterprise Systems and Application Servers -- Web Application and Enterprise Information System Architectures -- Service-oriented Architectures -- Safety-critical and Embedded Systems Architectures -- Architectural Design for Machine Learning Systems -- Software Architectures and Re-engineering -- References -- Appendix A: User guide for the architecture diagram tool -- Appendix B: User guide for AgileUML -- Index.
Sommario/riassunto	This unique, accessible textbook gives a comprehensive introduction to software architecture, using 'clean architecture' concepts with agile methods and model-driven development. The work introduces the key concepts of software architectures and explains the importance of architectural design for the long-term usefulness and sustainability of

software systems. In addition, it describes more than 30 architectural styles and patterns that can be used for constructing mobile applications, enterprise and web applications, machine-learning systems, and safety-critical systems. Topics and features: Combines clean-architecture principles with agile model-driven development Employs practical examples and real industrial cases to illustrate architectures for mobile apps, web apps, enterprise systems, safety-critical systems and machine-learning systems Explores support tools for architectural design and system development using the approach Provides tutorial questions and slides to support teaching and learning Delivers material that has been class-tested over 10 years with more than 1,000 students The textbook can be used to support teaching of an undergraduate module in software architecture, yet also includes more advanced topics suitable for a specialised software architecture module at master's level. It also will be eminently suitable and relevant for software practitioners and researchers needing or wanting to explore the field in short courses or self-study. Dr. Kevin Lano is Reader in Software Engineering, Department of Informatics, King's College London, UK. Dr. Sobhan Tehrani is a Lecturer, Department of Computer Science, University College London, UK.
