

1. Record Nr.	UNINA9910137488403321
Autore	Bell Michael <1951->
Titolo	Incremental software architecture : a method for saving failing IT implementations // Michael Bell
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2016 ©2016
ISBN	1-119-21369-X 1-119-12536-7 1-119-21368-1
Descrizione fisica	1 online resource (275 pages)
Collana	THEi Wiley ebooks.
Disciplina	005
Soggetti	Software failures Evolutionary programming (Computer science) Continuous improvement process Software architecture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	"This book will depict rare insights into actual failed-to-perform software systems, followed by comprehensive root-cause analyses identifying the reasons for their unsuccessful execution in production. Remedies will be provided that offer strategies to tackle the chief issues. Last, architecture and design best practices will conclude the discussion. The book will assist users to: Mitigate risks of software development projects Increase return on investments (ROI) Provide effective tools to assess technological achievability and viability Introduce software design best practices for enterprise architecture efforts Identify actual software construction value proposition Foster software assets reuse and consolidation Accelerate time-to-market "--