

1. Record Nr.	UNINA9910707383003321
Autore	Moran Edward H.
Titolo	Visual Basic, Excel-based fish population modeling tool -- the Pallid sturgeon example / / by Edward H. Moran [and three others] ; prepared in cooperation with the U.S. Army Corps of Engineers and U.S. Fish and Wildlife Service
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2016
Descrizione fisica	1 online resource (vi, 20 pages) : illustrations (some color)
Collana	Open-file report ; ; 2016-1009
Soggetti	Fish populations - United States - Forecasting - Mathematical models Fish populations - United States - Forecasting - Computer programs Pallid sturgeon - Counting - United States - Computer programs Visual Basic for Applications (Computer program language) - United States Handbooks and manuals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 11, 2016).
Nota di bibliografia	Includes bibliographical references (pages 19-20).

2. Record Nr.	UNINA9910830730103321
Autore	Ebert Christof
Titolo	Global software and IT : a guide to distributed development, rightshoring, and outsourcing // Christof Ebert
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2011 [Piscataway, New Jersey] : , : IEEE Xplore, , [2011]
ISBN	1-283-40089-8 9786613400895 1-118-13510-5 1-118-13509-1 1-118-13507-5
Descrizione fisica	1 online resource (366 p.)
Classificazione	BUS102000
Disciplina	005.10684
Soggetti	Computer software - Development Project management Computer software industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
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Information Security 189 -- 24. Practice: Global Software Engineering in Avionics 193 -- 25. Practice: Global Software Engineering in Automotive 209 -- Part IV People and Teams -- 26. Work Organization and Resource Allocation 227 -- 27. Roles and Responsibilities 237 -- 28. Soft Skills 241 -- 29. Training and Coaching 245 -- 30. Practice: People Factors in Globally Distributed Projects 249 -- 31. Practice: Requirements Engineering in Global Teams 257 -- 32. Practice: Educating Global Software Engineering 269 -- Part V Advancing Your Own Business -- 33. Key Take-Away Tips 283 -- 34. Global Software and IT Rules of Thumb 293 -- 35. The World Remains Flat 297 -- Appendices -- Appendix A Checklist/Template: Getting Started 303 -- Appendix B Checklist/Template: Self Assessment 309 -- Appendix C Checklist/Template: Risk Management 315 -- Glossary and Abbreviations 319 -- Bibliography 339 -- Index 349

Sommario/riassunto

"Global software engineering, implying both internal and outsourced development, is a fast-growing scenario within industry; the growth rates in some sectors are more than 20% per year. However, half of all offshoring activities are cancelled within the first 2 years, at tremendous unanticipated cost to the organization. This book will provide a more balanced framework for planning global development, covering topics such as managing people in distributed sites, managing a project across locations, mitigating the risk of offshoring, processes for global development, practical outsourcing guidelines, collaboration, and communication. Drawing on the author's vast experience, it shares best practices and survival strategies from projects of various types and sizes that involve different continents and diverse cultures"--

"This book will provide a more balanced framework for planning global development, covering topics such as managing people in distributed sites, managing a project across locations, mitigating the risk of offshoring, processes for global development, practical outsourcing guidelines, collaboration, and communication"--
