1. Record Nr.   UNINA9910786428903321

   Titolo   Cold tolerance in rice cultivation / / [editor:] P. Basuchaudhuri, M.Sc.
                       (Ag), Ph.D., Formerly Senior Scientist, Indian Council of Agricultural
                       Research

   Pubbl/distr/stampa Boca Raton, FL : , : CRC Press, Taylor & Francis Group, , [2014]
                       ©2014

   ISBN   0-429-17394-6
                       1-4822-4518-3

   Descrizione fisica 1 online resource (207 p.)

   Disciplina   633.1/8

   Soggetti   Rice - Effect of cold on
                       Cold-tolerant plants

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   A Science Publishers book.

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Front Cover; PREFACE; CONTENTS; Chapter 1: INTRODUCTION; Chapter
                       2: SEED GERMINATION; Chapter 3: VEGETATIVE GROWTH; Chapter 4:
                       REPRODUCTIVE DEVELOPMENT; Chapter 5: GRAIN DEVELOPMENT;
                       Chapter 6: YIELD AND YIELDCOMPONENTS; Chapter 7: CROP
                       IMPROVEMENT; REFERENCES; Color Plate Section; Back Cover

   Sommario/riassunto Rice is the staple food for more than half of the world's population, yet
                       cold temperatures during the cropping period cause a significant loss
                       of yield. To cope with the world's increasing population, it is necessary
                       to develop high yielding rice varieties that are tolerant to abiotic stress
                       conditions, such as drought, salinity, and cold. This book provides a
                       clear understanding of cold stress in rice in the hopes that it will
                       provide insight to the subject for further research so that rice plants
                       may be grown efficiently in cold regions with high productivity.

2. Record Nr.	UNINA9910830452303321
Autore	Reifer Donald J.
Titolo	Software war stories : case studies in software management / / Donald J. Reifer
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2013] [Piscataqay, New Jersey] : , : IEEE Xplore, , [2013]
ISBN	1-118-71725-2 1-118-65074-3 1-118-71724-4
Descrizione fisica	1 online resource (286 p.)
Altri autori (Persone)	RutkowskiMichael
Disciplina	005.14
Soggetti	Software measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover; Title page; Copyright page; Dedication; Contents; Foreword; Preface; Chapter 1: Getting Started; Goals and Scope; Understanding the Enterprise; Review of Software Management Fundamentals; Theory versus Practice: Which Is It?; Emphasizing Practitioner Roles; Setting Realistic Expectations; Organization; Project; Process; Product; People; How Do You Know Whether You Will Be Successful?; Recognizing Bad Smells and Trusting Your Blink; Separating the Controllables from the Noncontrollables; Surveying the Tools of the Trade; Line Management Tools and Techniques Project Management Tools and TechniquesDigging Deep to Find the Root Cause; Questions to Be Answered; Summary of Key Points; References; Web Pointers; Chapter 2: Industrial Case: Organizing for ERP within a Large Information Technology Shop; Learning Objectives: Putting Project Management to Work; Setting the Stage: The Three-Headed Dragon; Fact-Finding: The Dysfunctional Organization; Options, Recommendation, and Reactions during the Transition to ERP; Organization; Project; Process; Product; People; Recommendations; Outcomes and Lessons Learned When Introducing Matrix Management Exercise: If You Were King, What Organizational Changes Would You Make to Breakdown the Silos?Summary of Key Points and Lessons

Sommario/riassunto	A comprehensive, practical book on software management that dispels real-world issues through relevant case studiesSoftware managers inevitably will meet obstacles while trying to deliver quality products and provide value to customers, often with tight time restrictions. The result: Software War Stories.This book provides readers with practical advice on how to handle the many issues that can arise as a software project unfolds. It utilizes case studies that focus on what can be done to establish and meet reasonable expectations as they occur in government, industrial, and academic settings. The book also offers important discussions on both traditional and agile methods as well as lean development concepts.Software War Stories:. Covers the basics of management as applied to situations ranging from agile projects to large IT projects with infrastructure problems. Includes coverage of topics ranging from planning, estimating, and organizing to risk and opportunity management. Uses twelve case studies to communicate lessons learned by the author in practice. Offers end-of-chapter exercises, sample solutions, and a blog for providing updates and answers to readers' questionsSoftware War Stories: Case Studies in Software Management mentors practitioners, software engineers, students and more, providing relevant situational examples encountered when managing software projects and organizations.