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Nota di contenuto	Front cover; Dedication; Contents; Copyright Information; Preface; Acknowledgments; About the Author; SECTION I: SCM EXECUTION-FOUNDATION CONCEPTS; Chapter 1. Purpose and Overview; Chapter 2. Definition Supply Chain Management; Chapter 3. Drivers of Supply Chain Change; Chapter 4. Five SCM Tasks-Foundation for SCM Knowledge; SECTION II: PROJECT MANAGEMENT AND SCM; Chapter 5. Levels of Project Management Maturity; Chapter 6. Project Management Standards; Chapter 7. Project Management Knowledge Areas; Chapter 8. Supply Chain Process Standards and Reference Models Chapter 9. IT Projects-Lessons for SCMSECTION III: SCM PROJECT PROCESSES; Chapter 10. SCM Maturity Models; Chapter 11. Introduction to SCM Executing Processes; Chapter 12. Developing a Supply Chain Strategy; Chapter 13. Implementing Collaborative Relationships; Chapter 14. Forging Supply Chain Partnerships; Chapter 15. Improving Supply Chain Processes and Systems; Appendix A: Summary of Inputs and Outputs for a Supply Chain Project; Appendix B: SCM Project Responsibilities; Glossary; Bibliography; INDEX; Back cover
Sommario/riassunto	Improving supply chain efficiency, especially in an unsettled business

climate, requires that managers go beyond doing business as usual. They must apply inspiration and perspiration in a structured, collaborative, and measurable approach that blends project management with supply chain management knowledge and practice. Supply Chain Project Management, Second Edition offers the supply chain practitioners and project managers of today with a fully updated guide for implementing strategic supply chain improvements. It covers how to implement project ma
