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Autore	Proud John F
Titolo	Master scheduling [[electronic resource]] : a practical guide to competitive manufacturing // John F. Proud
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Edizione	[3rd ed.]
Descrizione fisica	1 online resource (689 p.)
Collana	Oliver Wight manufacturing series
Disciplina	658.5 658.53
Soggetti	Production scheduling Manufacturing resource planning
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 and index.
Nota di contenuto	Chaos in manufacturing -- Why master scheduling -- The mechanics of master scheduling -- Managing with the master schedule -- Using the MPS output in a make-to-stock environment -- What to master schedule -- Scheduling in a flow environment -- Planning bills -- Two-level MPS and other advanced techniques -- Using MPS output in a make-to-order environment -- Master scheduling in custom-product environments -- Finishing schedules -- Sales and operations planning -- Rough-cut capacity planning -- Supply management -- Demand management -- Effective implementation -- Order from chaos -- Appendix A: class A master scheduling process and performance checklists -- Appendix B: master scheduling sample implementation task list -- Appendix C: master scheduling policy, procedure, and flow diagram listing -- Appendix D: master scheduling sample process flow diagram.
Sommario/riassunto	Master scheduling is an essential planning tool that helps manufacturers synchronize their production cycle with actual market demand. The third edition of this easy-to-follow handbook helps you

understand the basic and more advanced concepts of master scheduling, from implementation to capacity planning to final assembly techniques. Packed with handy checklists and examples, *Master Scheduling, Third Edition* delivers guidelines and techniques for a world-class master schedule.
