1. Record Nr.   UNISA996339084903316

   Autore   Appleman Jack E

   Titolo   10 Steps to Successful Business Writing

   Pubbl/distr/stampa [Place of publication not identified], : American Society for Training & Development, 2008

   ISBN   1-60728-269-0

   Edizione   [1st edition]

   Descrizione fisica 1 online resource (1 v.) : ill

   Collana   10 steps 10 steps to successful business writing

   Disciplina   808.06/665

   Soggetti   Business writing
                      Commerce
                      Business Communication
                      Business & Economics

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Bibliographic Level Mode of Issuance: Monograph

   Nota di bibliografia Includes bibliographical references and index.

   Sommario/riassunto This new title addresses solutions to the root cause of poor productivity--bad communication. And how often is that communication in writing? Almost every business communication today is in some form of writing, so learn from the best, the 10-step way to successful business writing. From knowing where to take your reader to how to construct simple and clear sentences and organize your materials, this title makes it easy for everyone at every level of any organization.

2. Record Nr.   UNINA9910483469703321

   Titolo   Intelligent Computer Mathematics : 9th International Conference, CICM 2016, Bialystok, Poland, July 25-29, 2016, Proceedings / / edited by Michael Kohlhase, Moa Johansson, Bruce Miller, Leonardo de Moura, Frank Tompa

   Pubbl/distr/stampa Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016

   ISBN   3-319-42547-1

   Edizione   [1st ed. 2016.]

   Descrizione fisica 1 online resource (XIV, 163 p. 21 illus.)

   Collana   Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 9791

   Disciplina   004.0151

   Soggetti   Artificial intelligence
                       Machine theory
                       Computer science
                       Software engineering
                       Compilers (Computer programs)
                       Computer simulation
                       Artificial Intelligence
                       Formal Languages and Automata Theory
                       Computer Science Logic and Foundations of Programming
                       Software Engineering
                       Compilers and Interpreters
                       Computer Modelling

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto This book constitutes the refereed proceedings of the 9th International Conference on Intelligent Computer Mathematics, CICM 2016, held in Bialystok, Poland, in July 2016. The 10 full papers and 2 short papers presented were carefully reviewed and selected from a total of 41 submissions. The papers are organized in topical sections according to the five tracks of the conference: Calculemus; Digital Mathematics Libraries; Mathematical Knowledge Management; Surveys and Projects;