1. Record Nr. UNINA9910814858403321 Autore Berman Margo <1947-> Titolo Street-Smart Advertising: How to Win the Battle of the Buzz Pubbl/distr/stampa Lanham, : Rowman & Littlefield Publishers, 2010 **ISBN** 1-282-71376-0 9786612713767 1-4422-0336-6 Edizione [1st ed.] Descrizione fisica 1 online resource (257 p.) Disciplina 659.1 Soggetti Advertising Advertising media planning Commercial art Creation (Literary, artistic, etc.) Graphic design (Typography) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Contents: Preface: Acknowledgments: Chapter 01, Rev Up Your Thinking to Tackle Economic Shifts: Chapter 02. Play with Typography's Multiple Personalities; Chapter 03. Embrace Type as a Design Element; Chapter 04. Master the Design Elements; Chapter 05. Connect with Your Audience through Powerful Writing; Chapter 06. Spark the Creative Process for Focused Campaign Strategies; Chapter 07. Take Charge of the Design Principles; Chapter 08. Explore the Power of Color Psychology: Chapter 09. Discover Exciting Strategy-Based Ads and Campaigns Chapter 10. Learn the Latest through Inventive Case Studies with Impressive ResultsChapter 11. See Which Self-Promotions Really Work: Chapter 12. Be Inspired by Creative Tips from Conceptual Thinkers; Glossary; Selected Bibliography; Index; About the Author Even the most creative minds need stimulation. Inspiration can come Sommario/riassunto from examples of exceptional work, exercises designed to motivate, or time to reflect. The more inventive pieces the mind takes in, the more resources it has to draw from. Street Smart Advertising: How to Win the

Battle of the Buzz contains countless examples designed to jump-start

the right side of the brain. Margo Berman's book is packed with memorable uses of new media, exciting on-strategy marketing, creative online work, insightful quotes by giants in the advertising industry, and exercises to strengthen creative thinking