Record Nr. UNINA9910144137903321 Autore Stull Craig Titolo Tuned in [[electronic resource]]: uncover the extraordinary opportunities that lead to business breakthroughs / / Craig Stull, Phil Myers, and David Meerman Scott Hoboken, N.J., : J. Wiley & Sons, c2008 Pubbl/distr/stampa **ISBN** 1-281-75189-8 9786611751890 1-118-25802-9 0-470-37777-1 Edizione [1st edition] Descrizione fisica 1 online resource (221 p.) Altri autori (Persone) MyersPhil ScottDavid Meerman Disciplina 658.4/09 Soggetti Success in business Creative ability in business Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Description based upon print version of record. Note generali Includes bibliographical references (p. 175-182) and index. Nota di bibliografia Nota di contenuto Tuned In: Uncover the Extraordinary Opportunities That Lead to Business Breakthroughs; Contents; Chapter 1: Why Didn't We Think of That?; Chapter 2: Tuned Out . . . and Just Guessing; Chapter 3: Get Tuned In: Chapter 4: Step 1: Find Unresolved Problems; Chapter 5: Step 2: Understand Buyer Personas; Chapter 6: Step 3: Quantify the Impact; Chapter 7: Step 4: Create Breakthrough Experiences: Chapter 8: Step 5: Articulate Powerful Ideas; Chapter 9: Step 6: Establish Authentic Connections; Chapter 10: Cultivate a Tuned In Culture; Chapter 11: Unleash Your Resonator; Notes; Acknowledgments; Index About the Authors About Pragmatic Marketing: Next Steps Sommario/riassunto If you market a product, service, or idea in any business, industry or organization, you must read Tuned In: Uncover the Extraordinary Opportunities That Lead to Business Breakthroughs, a guide to understanding and meeting the needs of consumers, whether or not

> they make those needs clear. An easy-to-follow six-step process developed over the past 15 years can help you address unsolved problems, recognize buyer personas, quantify impact and create

breakthrough experiences. Stop wasting time by guessing what your market needs and start understanding consumer desire.