

Data Driven Marketing The 15 Metrics Everyone In Should Know Mark Jeffery

Artificial intelligence (AI) describes machines/computers that mimic cognitive functions that humans associate with other human minds, such as learning and problem solving. As businesses have evolved to include more automation of processes, it has become more vital to understand AI and its various applications. Additionally, it is important for workers in the marketing industry to understand how to coincide with and utilize these techniques to enhance and make their work more efficient. The Handbook of Research on Applied AI for International Business and Marketing Applications is a critical scholarly publication that provides comprehensive research on artificial intelligence applications within the context of international business. Highlighting a wide range of topics such as diversification, risk management, and artificial intelligence, this book is ideal for marketers, business professionals, academicians, practitioners, researchers, and students.

NAMED BEST MARKETING BOOK OF 2011 BY THE AMERICAN MARKETING ASSOCIATION How organizations can deliver significant performance gains through strategic investment in marketing In the new era of tight marketing budgets, no organization can continue to spend on marketing without knowing what's working and what's wasted. Data-driven marketing improves efficiency and effectiveness of marketing expenditures across the spectrum of marketing activities from branding and awareness, trail and loyalty, to new product launch and Internet marketing. Based on new research from the Kellogg School of Management, this book is a clear and convincing guide to using a more rigorous, data-driven strategic approach to deliver significant performance gains from your marketing. Explains how to use data-driven marketing to deliver return on marketing investment (ROMI) in any organization In-depth discussion of the fifteen key metrics every marketer should know Based on original research from America's leading marketing business school, complemented by experience teaching ROMI to executives at Microsoft, DuPont, Nisan, Philips, Sony and many other firms Uses data from a rigorous survey on strategic marketing performance management of 252 Fortune 1000 firms, capturing \$53 billion of annual marketing spending In-depth examples of how to apply the principles in small and large organizations Free downloadable ROMI templates for all examples given in the book With every department under the microscope looking for results, those who properly use data to optimize their marketing are going to come out on top every time. The Faculty of Organizational Sciences, University of Belgrade traditionally, in cooperation with other higher education and scientific institutions and associations, organizes a SYM-OP-IS symposium to advance the theory and practice of operational research, business analytics and related disciplines. This year, the 46th Symposium on Operations Research - SYM-OP-IS is being organized as an international scientific conference. The symposium brings together domestic and international academic and scientific public, OR practitioners, public and non-governmental sector, as well as students who participate in discussing and analyzing relevant issues in the field of contemporary operational research. The aim of the Symposium is to provide a unique forum for discussion of current issues and exchange of the latest information, ideas and innovative solutions in the field of operational research in the context of improving business achievements and results. Authors have the opportunity to publish scientific and professional results as research papers or case studies. This year's conference program is organized through thematic sessions and consists of 132 papers by authors from 10 countries. In addition to thematic sections, plenary lectures of eminent scientists in the field of business intelligence data science, efficiency measurement and behavioral operational research will be held as well as a forum on "International Projects in Science and Education". Scientific Committee Chair Milan Martić _____

_____ Fakultet organizacionih nauka Univerziteta u Beogradu tradicionalno u saradnji sa drugim visokoškolskim i nau?noistra?iva?kim organizacijama, kao i nau?nim udru?enjima, organizuje simpozijum SYM-OP-IS sa ciljem unapre?enja teorije i prakse operacionih istra?ivanja, poslovne analitike i srodnih disciplina. Ove godine se organizuje 46. simpozijum operacionih istraživanja – SYM-OP-IS kao me?unarodni nau?ni skup. Simpozijum okuplja doma?u i me?unarodnu akademsku i nau?nu javnost, predstavnike korporativnog, javnog i nevladinog sektora, kao i studente osnovnih, masterskih i doktorskih studija koji kroz predstavljanje svojih dosadašnjih rezultata, saznanja i iskustava u?estvuju u razmatranju i analizi relevantnih pitanja iz oblasti savremenih operacionih istraživanja. Cilj Simpozijuma je da obezbedi jedinstven forum za diskusiju o aktuelnim pitanjima i razmenu najnovijih informacija, ideja i inovativnih rešenja u oblasti operacionih istra?ivanja menad?menta u kontekstu unapre?enja poslovnih dostignu?a i rezultata. Autori imaju mogu?nost da nau?ne i stru?ne rezultate publikuju kao istra?iva?ke radove ili studije slu?aja. Ovogodišnji program konferencije je organizovan kroz tematske sesije i sastoji se iz 132 rada autora iz 10 zemalja. Uz tematske sekcije, bi?e odr?ana i plenarna predavanja eminentnih nau?nika iz oblasti nauke o podacima poslovne analitike, merenja efikasnosti i bihevijoralnih operacionih istra?ivanja kao i forum na temu "Me?unarodni projekti u nauci i prosveti". Predsednik Programskog odbora Milan Martić

Master the hottest technology around to drive marketing success Marketers are faced with a stark and challenging dilemma: customers demand deep personalization, but they are increasingly leery of offering the type of personal data required to make it happen. As a solution to this problem, Customer Data Platforms have come to the fore, offering companies a way to capture, unify, activate, and analyze customer data. CDPs are the hottest marketing technology around today, but are they worthy of the hype? Customer Data Platforms takes a deep dive into everything CDP so you can learn how to steer your firm toward the future of personalization. Over the years, many of us have built byzantine “stacks” of various marketing and advertising technology in an attempt to deliver the fabled “right person, right message, right time” experience. This can lead to siloed systems, disconnected processes, and legacy technical debt. CDPs offer a way to simplify the stack and deliver a balanced and engaging customer experience. Customer Data Platforms breaks down the fundamentals, including how to: Understand the problems of managing customer data Understand what CDPs are and what they do (and don't do) Organize and harmonize customer data for use in marketing Build a safe, compliant first-party data asset that your brand can use as fuel Create a data-driven culture that puts customers at the center of everything you do Understand how to use AI and machine learning to drive the future of personalization Orchestrate modern customer journeys that react to customers in real-time Power analytics with customer data to get closer to true attribution In this book, you'll discover how to build 1:1 engagement that scales at the speed of today's customers.

Rediscover the fundamentals of marketing from the best in the business In Marketing 5.0, the celebrated promoter of the “Four P's of Marketing,” Philip Kotler, explains how marketers can use technology to address customers' needs and make a difference in the world. In a new age when marketers are struggling with the digital transformation of business and the changing behavior of customers, this book provides marketers with a way to integrate technological and business model evolution with the dramatic shifts in consumer behavior that have happened in the last decade. Following the pattern presented in his bestselling Marketing

