Ninth Edition

# MARKETING MANAGEMENT

Analysis, Planning, Implementation, and Control

# 营销管理

分析、计划、执行与控制

(第九版)

Philip Kotler

清华大学出版社 Prentice-Hall International,Inc.



# Ninth Edition

# MARKETING MANAGEMENT

Analysis, Planning, Implementation, and Control

# 营销管理

分析、计划、执行与控制

(第九版)

Philip Korler

清华大学出版社 Prentice-Hall International, Inc.

### (京)新登字 158 号

©清华大学出版社/Prentice-Hall, Inc. 1997版权所有.

本书任何部分之文字,未经出版者书面同意,不得用任何方式抄袭、节录及翻印.

此版本只限在中国大陆地区发行及销售.

Copyright ©1997 by Prentice-Hall, Inc. This reprint jointly published by Tsinghua University Press/Prentice-Hall. This edition may be sold in Mainland China only. It is not to be re-exported, and is not for sale outside Mainland China.

版权所有,翻印必究。 本书封面贴有 Prentice-Hall Inc. 防伪标签, 无标签者不得销售。

北京市版权局著作权合同登记号:01-96-1480号

书 名: MARKETING MANAGEMENT 营销管理

作 者: Philip Kotler

出版者:清华大学出版社(北京清华大学校内,邮编 100084) Prentice-Hall International. Inc.

印刷者:清华大学印刷厂

发行者: 新华书店总店北京科技发行所

开 本: 850×1168 1/16 印张: 55

版 次:1997年3月第1版 1997年9月第2次印刷

书 号: ISBN 7-302-02469-3/F·137

印 数:3001~6000

定 价:58.00元

### 出版说明

为适应我国社会主义市场经济的建设和发展,为满足国内广大读者了解、学习、借鉴国外先进的管理经验和掌握经济理论的前沿动态,清华大学出版社与 PRENTICE HALL 国际出版公司合作影印出版一系列英文版经济管理方面的图书。我们所选图书均是国外再版多次的书籍。在选书过程中,清华大学经济管理学院陈章武教授、宋逢明教授、张金水教授以及宋学宝博士做了大量工作,在此表示感谢。

由于原作者所处国家的经济、政治及文化背景等与我国不同,希望读者在阅读过程中注意分析和鉴别。

我们希望这套影印书的出版对促进我国经济科学的发展会有所帮助,对我国经济管理专业的教学会有所促进。

清华大学出版社 1996年12月

# FEATURES



Highlighting current research and findings in marketing management

Chapter	TITLE	CHAPTER	TITLE
1	Five Stages in the Slow Learning of Bank Marketing 30	18	Banks Work Feverishly to Develop a New Channel: Home Banking 539
2	Rubbermaid: Master of the Mundane, Master of Marketing 57		Turning Industrial Distributors into Business Partners 546
4	Marketing Researchers Challenge Conventional Marketing Wisdom 126		Changing Marketing Channels over the Product Life Cycle 547
5	Faith Popcorn Points to 10 Trends in the Economy 148–49		Vertical Channel Conflict in the Consumer-Packaged-Goods Industry
6	Marketing to Latinos, African-Americans, and Seniors 174-75		554–55 The Downside of Multichannel
7 ·	How Lifestyles Are Identified 182–83  Lean Production Changes the Face of		Marketing: Channel Conflict at IBM 556
	Business Buying 214-15	19	Franchise Fever 574-75
8	How Benchmarking Helps Improve Competitive Performance 238		Superpower Retailers Are Riding High 582
9	Targeting Consumers in a Slow-Growth Economy 264	20	Some Forces at Work in Global Advertising and Promotion 614
10	Turbomarketing: Using Quick Response Time as a Competitive Tool 290		Developing Word-of-Mouth Referral Channels to Build Business 619
•	"Positioning" According to Ries and Trout 297	-	How Do Companies Set Their Promotion Budgets? 623
12	Forecasting the Shape and Duration of the Product Life Cycle 348	21	How Does an Advertising Agency Work?
	Breaking Through the Mature-Product Syndrome 358		Celebrity Endorsements as a Strategy 646
13	Defense Strategies 378		A PR Blitz: Microsoft Launches Windows
-5	Strategies for Entering Markets Held by		95 673
	Incumbent Firms 396	22	Major Account Management — What It Is
14	Global Standardization or Adaptation?	•	and How It Works 691
	414–15		The Principled-Negotiation Approach to
	The World's Champion Marketers: The		Bargaining 709
	Japanese 422-23		When—and How—to Use Relationship
15	What's in a Name? Billions 448		Marketing 712
	How Far Should Global Branding Be Pushed? 453	23	Where Do Data in a Database Come From? 723
16	Selling Services for Profit 468	•	The "Maximarketing" Model for
	Offering Guarantees to Promote Sales 486-87		Integrated Marketing 738
17	Analyzing Marketing-Mix Alternatives in		
	an Economic Recession 517		xxi



### **VISION 2000**

## Looking ahead to marketing and marketing management in the twenty-first century

CHAPTER	TITLE	CHAPTER	TITLE
1	Catching Consumers in the World Wide Web 7	11	Using CAD, CAM, and 3-D in New- Product Development 327
3	Strange Bedfellows: Pursuing Global Growth Through Strategic Alliances	14	The Last Marketing Frontiers: China, Vietnam, and Cuba 406-07
	86	18	Delivering Banking Services Online 536
4	Neural Networks and Artificial Intelligence Come to Marketing 130	21	Keeping Up with the New Advertising Media 652-53
5	Virtual Reality Comes to Marketing 161	22	Salespeople's Productivity Rises Sharply
7	The Value of Added Value 219		with Sales Automation 699
8	CD-ROM and Online Services: Global Information at Your Fingertips 241		

### MARKETING MEMO Tips, procedures, and strategies for marketing managers

CHAPTER	TITLE	CHAPTER	TITLE
2	Asking Questions When Customers Leave 47	16	Exceeding Customers' Highest Hopes: A Service Marketing Checklist 477
	Pursuing a Total Quality Marketing	17	How Not to Raise Prices 519
	Strategy 56	19	Strategies of High-Performance
3	Checklist for Performing		Wholesaler-Distributors 589
	Strengths/Weaknesses Analysis 83	20	Checklist for Integrating Marketing
7	Asking the Right Questions at Sales		Communications 631
•	Presentations 217	21	DM + PR = An Integrated Marketing
8	Outsmarting the Competition with		Success Story 677
	Guerrilla Marketing Research 242	23	Six Mistakes Database Marketers Make
10	Braun's 10 Principles of Good Design	-	724
	288	24	Audit: Characteristics of Company
12	Five Steps to Product Rejuvenation 361	- <b>.</b>	Departments That Are Truly Customer
13	The Spoils of War 392		Driven 762
14	Making the Most of Trade Shows 411		Marketing-Effectiveness Review
Ĭ5	The Bottom Line on Line Extensions		Instrument 778–79
	455		

# THEMATIC EXAMPLES

CHAPTER B	ISSUE (Sender Safett) mis turk de games	PAGE
	Immoditation to the global economy.	LEGAN TELECOPINA
	Global alliances	2N/02/75 3-4
	Unicome gas in the developing hardors	4
	Adapting marketing campaigns for global markets	26-27
	Rapid adoption of marketing management in the global sector	SAR 31-31-31-31-31-31-31-31-31-31-31-31-31-3
2	Club marketing in multinational corporations	50-51
	International quality awards	-54 1
	SC ISO 9000 STATE SAME THE CHARLES THE STATE OF THE STATE	54
3	Distinctive competences in Japan	69
	Importance of geographical scope in mission statements	70
	Pursuing global growth through strategic alliances (iii)	85
4	International marketing research	210343/109
	Challenges to marketing research in Mexico	126
5	Global environmental trends in the late 1990s	150-51
	Colgare's global branding strategy for Total roothpaster	151 · · · ·
	Marketing implications of China's one-child legislation	16 18001-152
	Cross-country comparisons of literacy rates	154
	Migrations within and among nations	154
	Income distribution in various nations	156 1051 og k 1156
	Japanese versus U.S. savings rates  Cross-country comparisons of saving rates	159+60
	Business regulation in Norway, Thailand, and the Soviet Union	161-63
4	Sega researches global consumer markets	171
	Consumer lifestyles in England and Russia	181
	Results of country-of-origin research	187–88
7	Systems selling in Indonesia and Japan	208-09
	International comparisons of team-based purchasing	210
	Global differences in social and business etiquette	213-14
	Sample buyflow map from a Japanese organization	221
8	Degree of globalization as a way of classifying industries	
	Global sourcing to achieve scale economies (the forklift industry)	232-33
	Goals of U.S. versus Japanese corporations	200
9 35 6	Custom manufacturing in Japanese factories	252-53
	Undifferentiated marketing in Japan (the fukubukoro)	5V 271
	Market invasion sequence of Japanese firms	274

CHAPTER	ISSUE	PAGE
	Pepsi enters the Indian market	274-75
10	Continuous product improvement by Japanese firms	281, 284
A CONTRACT BUT THE AMERICA PROTECTION OF THE CONTRACT OF THE C	Feature bundling by Japanese car companies	284
	Japanese experience with conformance quality and reliability	285-86
TO THE PARTY OF TH	Country leaders in design and style: Italy, Scandinavia, Germany	287-88
	International marketing of the Swatch watch	294
The state of the s	Teamwork in new-product development in Japan	309
	Japanese product imitation and improvement strategy	313
	Product testing on Ruegen (Baltic island)	327-28
	Unilever's failure to market test in Europe	381
	Designing new products for the global market	333-34
12	The international product life cycle	350
	Yamaha's dominance of the global piano market	. 360–61
1	Michelin's market expansion strategy in France	375
	Caterpillar's global dealership system	386
	Colgate's global strategic bypass attack	390
	Manufacturing-cost-reduction challenger strategy at Japanese firms	393
3151W(15)	Global counterfeiting problems with Apple Computer and Rolex	
	products	394
		394
14	Japanese product-adaptation processes	BEINARDE MENSTERNE BESKREITEN STANFERSTERNE
PHY MICHAEL STREET AND STREET AND STREET AND STREET	Designing and managing global marketing strategies (entire chapter)	402-28
15	Competition at the expected product level in developing	
	countries, versus augmented-product competition in developed	
	nations	43 L 34 L
	Global branding strategies	442, 446, 453
A LANCE WAS A CONTRACTOR	Use of manufacturers' brands in global companies	447,449
POLITICAL PROBLEMS THE ASSESSMENT	Multibrands strategy in global companies	456
16	Highly branded global service companies (Club Med)	478-76
Charles Thoras Cover a way 400 cov	Importance of local product support in global markets	484
17	Price competition in developing nations	494
the swell arthurs of the consideration will	Geographic pricing	510
	Forms of countertrade and modern countertrade arrangements	
A PRODUCTION OF THE PROPERTY O	(barter, compensation deals, buybacks, offsets)	-511
	Researching the legality of promotional pricing tools in different	
91	countries	512
	U.S. loss of market share to global competitors in key industries	516
18	Six-level marketing channels in Japanese food-distribution industry	533
	Epson's difficulties in finding qualified global distributors	543
	Growth of giant food retailers in Switzerland	554
19	Department stores in Japan and Spain	563
	Hypermarkets in Europe	565
	Japanese vending machine contents, Table 19-2	569
A STATE OF THE STA	Wal-Mart's ventures into international retailing (Mexico, Brazil, and	
	Argentina)	569-71

CHAPTER	ISSUE	PAGE RATEVILLE
Automorphisms of the Varieties, Varieties	Retailing strategies of Harrod's	572
	International franchising	575
The Author of the Committee of the Commi	Global expansion of major retailers (McDonald's, The Limited, The	
100	Gap, Toys "Я" Us, Benetton, Marks & Spencer, Ikea)	581-83
articular destruction and an advantage on the same	International distribution centers (Benetton and National	
	Semiconductor)	* -591,595
20	Forces at work in global advertising and promotion	614
	Business communication plans as part of a global communications	
A CANADA DE SERVICIO DE LA CANADA	strategy (Marketing Memo)	631
21	Market-research experiences of Schott (German manufacturer of	
	glass	642-43
	WWP Group (London firm), the world's largest ad agency	643
ALTO DE LOCATION DE LA CONTRACTION DE	Themes of U.S. versus Japanese ads	644
	Global success of Absolut Vodka's ad campaign	644
Chippedonium concerno facilistica	IBM advertisements in France	645
	Benetton's controversial advertisements	648
22	Sales force at Coca Cola Amatil (Australia)	692
	Cross-country comparisons of money as a modvator	700
	Selling in global markets	711 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
23	Mars's database marketing program in Germany	723
	Japanese consumers' purchases via U.S. catalogs	729
24	Trend toward global regionalization in multinationals	750
CHAPTER	NG MANAGEMENT AND TECHNOLOGY ISSUE	PAGE
	The information technology boom	5-7
	Introduction to new technology; the information superhighway and the Internet	
2	Wal-Mart's sales-information system	45
	Technology-based quick response systems at Levi Strauss and	
	Milliken	46
	EDI (electronic data interchange) at McKesson Corp.	S1 200
4	EDI (electronic data interchange) at Wal-Mart	ana III
	Laptop technology at Ascom Timplex	ill Second
		Committee of the second
The second secon	Small companies' use of online information services	114
	Small companies' use of online information services  Rise of database marketing	Committee of the second
	Small companies' use of online information services  Rise of database marketing  Use of telecommunications, interactive terminals, and optical	114 364 117
	Small companies' use of online information services  Rise of database marketing  Use of telecommunications, interactive terminals, and optical  scanners to conduct market research	114 117 (17) 123—24
5	Small companies' use of online information services Rise of database marketing Use of telecommunications, interactive terminals, and optical scanners to conduct market research Neural networks and artificial intelligence in marketing	114 64 117 123–24 130
5	Small companies' use of online information services Rise of database marketing Use of telecommunications, interactive terminals, and optical scanners to conduct market research Neural networks and artificial intelligence in marketing Microsoft pioneers global network software	114 117 123–24 130 147
5	Small companies' use of online information services Rise of database marketing Use of telecommunications, interactive terminals, and optical scanners to conduct market research Neural networks and artificial intelligence in marketing Microsoft pioneers global network software Trends in the technological environment	114 117 123–24 130 147 158–60
5	Small companies' use of online information services Rise of database marketing Use of telecommunications, interactive terminals, and optical scanners to conduct market research Neural networks and artificial intelligence in marketing Microsoft pioneers global network software	114 117 123–24 130 147

CHAPTER	ISSUE  Computerized stockless purchase plans	PAGE 220
	Information gathering via CD-ROM and online services	241
8	Rise of "virtual stores" on the Internet	250
Take the	Role of new technologies in mass customization	252
	Use of computer technology in customized and individualized	
	design	252
	Custom computer-based design at Motorola	253
	Importance of Internet home pages as a result of increased	
	self-marketing	254
	Using PRIZM to identify and locate consumer segments	264
	Accessibility of technology increasing small organizations' ability to	
	engage in marketing to microsegments	264
	Customer information systems at Chase Chase Control of the Chase C	275
10	Toll-free technical support for users of computer hardware and	
	software	286
	Using technology to improve ordering ease	289
	Technological consulting services provided by McKesson to its	
	customers customers	289
	Technology to speed the delivery of services in the mortgage and	
0.111.111.01.01.101.01	insurance businesses	290
	Technology-based quick response resupply systems	290
	Reduction of service-providing cycle time with technology	290
	Touch-screen kiosks at U.S. malls	291
<b>地震性病疾病上的</b> 多种病疾寒	Virtual reality applications in concept testing	318
	Using statistical programs to derive consumer utility functions	320
	Using computers to conduct break-even and risk analysis	325
	Computer aided design (CAD) and computer-aided manufacturing	
	(CAM) COMPANY OF THE STATE OF T	327
12	Demand/technology life cycle	344-45
14	Converting consumer goods to technology-based goods (Trivial	CHAY/
	Pursuit)	349
	Computer-based statistical analysis of weak products	359
	Technology companies managing within competitors' product life	
	N. ACCOUNTS OF THE PARTY OF THE	364
	cycles (Quarterdeck Office Systems)	
13	Using technology to supplant existing products in a strategic	390
Charles Monte Schools (March	bypass attack	370
	Market challengers in the video game market (Sega/Genesis and	200
	Nintendo)	390
	Logitech's hold on the global mouse market	395
14	International technological pirating	403-04
	Marketing to the international product life cycle in the technology	
	industry (Acucobol)	410
15	Planning customer migration in technologically oriented products	441-42

CHAPTER	Issue	PAGE JETTAHO
	Profit-maximization expert systems at Kraft and Procter & Gamble	
	(used by retailers) at diselled agreement afficial afficial of place	450
16.	Principle of high-tech, high-touch	473
	Computerized client profiles at Connecticut Mutual	alo 1474 - 145 AS
	Marriott's new rooms for high-tech guests	475
and the second s	Using technology to manage and increase productivity in service	cagnife
	businesses	483
17	Team-based computer design at Compaq	502
18	Using computers as sales channels	532
	Delivering banking services online	536
	Technology-based strategic alliances between manufacturers and	
	2-V3 distributors	546
	Managing hybrid marketing systems with a marketing database	552
19	Home shopping via computer, TV, and the Internet	567
	Computer technology used in materials procurement and stock	
	East control absented in the second of the control	573
	"Virtual inventory" systems (General Electric)	575
	Technology's role in the growth of nonstore retailing	580
	Growing importance of retail technology, including checkout	
	scanning systems, EFT, EDI, in-store TV, and "shopper scanners"	581
	Wholesalers' use of technology to provide value-added services	
	(McKesson and Grainger)	585
	Use of electronic data interchange and electronic funds transfer	
	in market-logistics management	591
	Wal-Mart's leading role in technology-based market logistics	591
MINISTER STATES	Using technology to add value at Roadway Package System	592
FIRE COLUMN	Technology-based order handling procedures at General Electric	595
20	Using electronic forums to increase word-of-mouth referrals	618
21	Technology's role in ad creation and generation	642, 645
	New electronic advertising media: digizines, interactive TV, video	8/108
	kiosks, and fax-on-demand technology	652-53
	Using computers and simulations to determine and plan	
	advertising strategy	654
	Use of scanner sales data to evaluate the effectiveness	Wisch
	of sales promotions	670
	PR success story: Microsoft launches Windows 95	673
22	Sales automation technology	696
	Interactive sales training technology	696
	CONTROL OF A PROPERTY OF A STANDARD AND A STANDARD	699
	Using technology to increase sales force efficiency	706
200	Toshiba's technology-based sales presentation programs	produce a special programment and are a made consequence of
4	Electronic commerce and markets	719-20
	Customer database marketing	721 – 22
	E-mail and voice mail technology in direct-mail marketing	725-26

CHAPTER	ISSUE	PAGE AND AND
	Online marketing via commercial services and the Internet: electronic storefronts, forums, newsgroups, bulletin board services,	(a)
	们是是一个人,但是一个人的,我们就是一个人的。	731-36
24	Role of information and marketing research technologies in the best less	gme)
	increasing regionalization	750
er is er tie tie	Improving advertising efficiency with media-selection technology	g 12 <b>775</b>
ETHICS A	ND SOCIAL RESPONSIBILITY	ierrael Tearra
CHAPTER	ISSUE	PAGE
	The global environmental imperative	4-5
	Societal marketing concept and cause-related marketing	27-29
3	Ethical and social issues involved in harvesting a business	78 3 4
4	Ethical marketing as a benefit of marketing research	125
5	Government's role in environmental protection	158
	Nynex promulgates ethical standards	163
	Companies' responses to the consumerist movement	164
6	Hiring employees from minority target markets	175
	Refillable bottles to decrease waste	199
7	Socially responsible purchasing	211
8	Ethical issues in gathering competitive information	240
9	Heavy user dilemma in social marketing	262
	Ethical choice of target markets	272473
1 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Civic positioning	275
	Ethical issues involved in image differentiation	292
170 Magazi Barrera Islan Soci	Ethical issues in attribute differentiation	295
12	Ethical Implications of a harvesting strategy	360
14	Corruption in foreign governments	90403-04
7915	Avoiding bait and switch tactics	439
	Packaging and environmental issues	459
	Legislation regarding misleading packaging and labels	459-60
17	Ethics of price fixing, price discrimination, and predatory pricing	509-10
18	Recycling and backward marketing channels	.533-34
	Equity among marketing-channel members	541
	Legal and ethical issues in channel relations (exclusive dealing,	
	exclusive territories, tying agreements, and dealers' rights)	557-58
19	Issues in ethical retailing-use of music and aromas to stimulate spending	
20	Moral appeals in marketing for social causes	612-13
	Legality and ethics of kickbacks in referral networks	619
21	Socially responsible advertising	647-48
	Interaction between public relations and lobbying	671
	Cause-related marketing and public-service activities	674
	Ethical issues in sales techniques and approaches	703-04
23	Public and ethical issues in the use of direct marketing	739-40

CHAPTER	) A ISSUE	WasPAGE AUTSALLO
24	Ethics and social responsibility review/audit	782-83
	tentiwojis as a locy to winning and restrouring accounts	2915C
THE CROS	S-DEPARTMENTAL/TEAM APPROACH TO MARKETIN	IG MANAGEMENT
CHAPTER	ISSUE	PAGE
<b>.</b>	Role of Integrated marketing and teamwork in the modern	<b>独性。</b>
	organization (Carlotte Management of the Application (Carlotte Application)	23-24
2	Total customer satisfaction (TCS) as the responsibility of the complete organization	41
	Marketers' role in helping their company define and deliver	
	high-quality goods and services	55–57
3 3	Marketing managers' cross-functional role in establishing goals	64, 100
	and putting together a marketing strategy and plan	66
	Role of cross-functional teams in high-performance businesses	127
4 #\$###################################	Role of marketing researchers on product management team	209-10
	Movement toward interdepartmental approach to purchasing	209-10
8	Importance of cross-disciplinary approach to competitive	~~^
	information systems	240
9	Need for cross-departmental cooperation in evaluating and	A-1-
	selecting market segments	275
10	Cross-disciplinary approach to product design at Braun	288
	Cross-departmental teamwork in new-product development	308,313
THE MALE CONTINUES TO MAKE THE CASE OF THE WAR	New-product venture teams at 3M, Dow, Westinghouse,	
	General Mills	311
	Team approach to cost and profit estimation	324
- 16	Importance of cross-disciplinary approach in planning product	
and the second second second second second	design and service mix	485
17 🐇 - 1	Multi-department approach to setting and approving prices	495
	Team design of computers and pricing policies at Compaq	502
18	Cross-company cooperative approaches to distribution	
	programming and distributor-relations planning	545
-19	Working across companies to improve market-logistics planning	
	(Sara Lee and Target Stores)	595
AND THE STATE OF	Cross-department teams dedicated to management of market	
	logistics	597-98
20	Brand team approach to setting the promotion budget	624
	Integrated marketing communications to span and unify a company	629-32
21	Interaction among creative, media, research, and business people	
	in an ad agency	643
	Companies dividing responsibility for sales-promotion budgets	
a constant, our environment results for	among in-house departments and the sales force	667
	Planning PR jointly with advertising	672
22	Cooperation of sales force with other departments to increase	
	profitability and efficiency	689

CHAPTER	ISSUE	PAGE SHUALD
40 MB 23	Major account managers' cross-functional roles	711
	Sales teamwork as a key to winning and maintaining accounts	/11
23	Need for cross-departmental access to database marketing	724
1975/44/57	systems and information	737-39
	The growth of integrated direct marketing	745–46
24	Networking centered around core business processes  Growth of processe and outcome-based companies	748
Corle Estate	Developing smooth working relationships between marketing	
	and other departments	749
	Product managers' cross-functional roles and relationships in a	
	product- and brand-management organization	751-54
	Cross-functional horizontal product teams	753
	Rise of "empowered teams" in matrix organizations	756
	Marketing department's relations with other departments (R&D,	PROBLEM SERVICE
	engineering, purchasing, manufacturing, finance, accounting, credit)	757-61
Things in a second of the second	caleur survey and the second of the second o	ra flayoff
	ce of cross retrolerary approach to compositive	8 linearan
	in the state of the state of the state of the	amo ni
	cross-o appround it cooperation in evaluating and t	Pyded for
ATTACK	Mark The Control of t	
	planety approach to product design at Plane	
ST. AND Y	to Justice and the major of the first of the state of the	p 60 1
	duct venture reams at 3M_Dow 'Y. stinghouse,	ong-wal
	Hint Control of the C	
	oach to cost and profit estimation	
	to a first three bours of parties of the second parties and the	
	ad service mix	
	The second second second second second second second	gap und The Age 1
	gn of computers and pricing politics at Compag.	The state of the s
	npony not perfect achies to obtain the series of the series	
	uning and distribution relations plaining F4S.	
	icross, companies no improve man device distant e trump.	
	e and Target Stores) S95	
	The first transfer of the property of the control o	
	**************************************	logistic
	n is as with real confirmation of a building the second of	
	markating contributions to span and unity a company 629-32	
21,1,127	Lanner Curative triedle research and bligings through the	
		be as at
	a bidding i say mall like ich ann a noom an hudding is griffich.	
	n-house departments and the sales force and the sales force	
	tides to an american service of the	
	on of cases force with other or partinuits to increase	
G \$ 5 0 0 0 0	spin the same and the same and the same	lossifions groffesion

## PREFACE

Toward the end of a century, let alone a millenium, people often feel a growing uneasiness about the future. Recent books such as The End of Affluence! and the The End of Work? foster a gloom about future incomes and job opportunities. Certainly many countries today suffer from chronic high unemployment, a persistent deficit, and deteriorating purchasing power. How justified is this pessimism?

Clearly, national economies are undergoing rapid and often wrenching transformations. Two forces underlie the dramatic changes. One is *globalization*, the explosive growth of global trade and international competition. No country today can remain isolated from the world economy. If it closes its markets to foreign competition, its citizens will pay much more for lower-quality goods. But if it opens its markets, it will face severe competition and many of its local businesses will suffer.

The other force is technological change. This decade has witnessed remarkable advances in the availability of information and the speed of communication; in new materials; in biogenetic advances and drugs; in electronic marvels. Anyone familiar with U.S. stores and catalogs will testify to the endless outpouring of new products. Some historians make the case that most historical change is technology-driven.

The paradox is that globalization and technological advances open up many new opportunities even as they threaten the status quo. Globalization has made it possible for Volvo to sells its automobiles to safety-conscious car buyers around the world, for McDonald's to cater to universal teen-age appetites, and for Boeing to source components for its 747s from producers in at least a dozen nations. Technology has created multibillion-dollar new companies such as Microsoft, Dell Computer, Sun Microsystems, and many others.

Yes, old businesses die and new ones appear. Companies operate in a Darwinian marketplace where the principles of natural selection lead to "survival of the fittest." Marketplace success goes to those companies best matched to the current environmental imperatives—those who can deliver what people are ready to buy. Individuals, businesses, cities, and even whole countries must discover how they can produce marketable value—namely, goods and services that others are willing to purchase.

Today's markets are changing at an incredible pace. In addition to globalization and technological change, we are witnessing a power shift from manufacturers to giant retailers, a rapid growth and acceptance of store brands, new retail forms, growing consumer price and value sensitivity, a diminishing role for mass marketing and advertising, and a disconcerting erosion of brand loyalty. These changes are throwing companies into a state

<sup>&</sup>lt;sup>1</sup> Jeffrey G. Madrick, The End of Affluence: The Causes and Consequences of America's Economic Dilemma (New York: Random House, 1995).

<sup>&</sup>lt;sup>2</sup> Jeremy Rivkin, The End of Work: The Decline of the Global Labor Force and the Dawn of the Post-Market Bra (New York: G. P. Putnam's Sons, 1995).

of confusion regarding strategy. To protect their profits, companies have primarily responded by cutting their costs, reengineering their processes, and downsizing their work forces. Yet even companies that succeed in cutting their costs may fail to increase their revenue if they lack marketing vision and marketing know-how.

Unfortunately, the general public, and even many senior managers, do not understand marketing. The general public sees marketing as the vigorous and sometimes intrusive use (or abuse) of advertising and selling: "Oh, no, another commercial." Marketing, they think, attempts to make unwilling buyers purchase unwanted goods. Of course, companies often have to move surplus goods and can do so by cutting prices and resorting to hard-sell techniques. But this is a far cry from what marketing is and what marketing does.

Many managers think of marketing as a department consisting of several types of career people: marketing planners, marketing researchers, advertising and sales-promotion specialists, customer service personnel, new-product managers, product and brand managers, market-segment managers, and of course salespeople. Their collective job is to analyze the market, discern opportunities, formulate marketing strategies, develop specific tactics and actions, propose a budget, and establish a set of controls. But this view doesn't go far enough. Marketing is also responsible for driving the rest of the company to be customer-oriented and market-driven. Customers are scarce; without them, the company ceases to exist. Plans must be laid to acquire and keep customers. And because so many factors affect customer satisfaction, many of which lie outside the scope of the marketing department—such as delivery reliability, invoice clarity, and telephone manners—marketing must work hard to ensure that the rest of the company delivers on customers' expectations, and its own promises, consistently.

Marketing, however, is much more than a company "selling" department. Marketing is an orderly and insightful process for thinking about and planning for markets. The process starts with researching the marketplace to understand its dynamics. The marketer uses research to identify opportunities—that is, to find individuals or groups of people with unmet needs or a latent interest in some product or service. The marketing process involves segmenting the market and choosing those target markets that the company can satisfy in a superior way. The company must formulate a broad strategy and define a specific marketing mix and action plan to optimize its long-run performance. The company builds in a set of controls so that it can evaluate results and operate as a learning organization, constantly improving its marketing know-how.

The marketing process is applicable to more than just goods and services. Anything can be marketed, including ideas, events, organizations, places, and personalities. However, it is important to emphasize that marketing doesn't start so much with a product or offering, but with a search for opportunities in the marketplace.

#### **TRENDS**

Marketing is not like Euclidean geometry, a fixed system of concepts and axioms. Rather, marketing is one of the most dynamic fields within the management arena. The market-place continually throws out fresh challenges, and companies must respond. Therefore it is not surprising that new marketing ideas keep surfacing to meet the new marketplace challenges.

Here are several emphases in current marketing thinking:

1. A growing emphasis on quality, value, and customer satisfaction. Different buying motivations (convenience, status, style, features, service, etc.) play a strong role at

- different times and places. Today's customers are placing greater weight on quality and value in making their purchase decisions. Some remarkable companies are managing to increase their quality greatly while bringing down their costs. Their guiding principle is to continuously offer more for less.
- 2. A growing emphasis on relationship building and customer retention. Much marketing theory in the past has focused on how to "make a sale." But what good is it to make a sale and not know much about the customer and whether he or she will ever buy again? Today's marketers are focusing on creating lifelong customers. The shift is from transaction thinking to relationship building. Companies are now building customer databases containing customer demographics, lifestyles, levels of responsiveness to different marketing stimuli, past transactions—and orchestrating their offerings to produce pleased or delighted customers who will remain loyal to the company.
- 3. A growing emphasis on managing business processes and integrating business functions. Today's companies are shifting their thinking from managing a set of semi-independent departments, each with its own logic, to managing a set of fundamental business processes, all of which impact customer service and satisfaction. Companies are assigning cross-disciplinary personnel to manage each process. Marketing personnel are increasingly working on cross-disciplinary teams rather than only in the marketing department. This is a positive development that broadens marketers' perspectives on the business and gives them the greater opportunity to broaden the perspective of workers from other departments.
- 4. A growing emphasis on global thinking and local market planning. Companies are increasingly pursuing markets beyond their borders. As they enter these markets, they must drop their traditional assumptions about market behavior and adapt their offerings to other countries' cultural prerequisites. They must place decision-making power in the hands of their local representatives, who are much more aware of the local economic, political, legal, and social realities facing the firm. Companies must think globally, but plan and act locally.
- 5. A growing emphasis on building strategic alliances and networks. As companies globalize, they realize that no matter how large they are, they lack the total resources and requisites for success. Viewing the complete supply chain for producing value, they recognize the necessity of partnering with other organizations. Companies such as Ford, McDonald's, and Levi Strauss owe their success to having built a set of global partners who supply different requirements for success. Senior management is spending an increasing amount of time designing strategic alliances and networks that create a competitive advantage for the partnering firms.
- 6. A growing emphasis on direct and online marketing. The information and communication revolution promises to change the nature of buying and selling. People anywhere in the world can access the Internet and companies' home pages to scan offers and order goods. Via online services, they can give and get advice on products and services by chatting with other users, determine the best values, place orders, and get next-day delivery. As a result of advances in database technology, companies can do more direct marketing and rely less on wholesale and retail intermediaries. Beyond this, much company buying is now done automatically through electronic data interchange links among companies. All these trends portend greater buying and selling efficiency.
- 7. A growing emphasis on services marketing. The U.S. population today consists of only 2.5% farmers and about 15% factory workers. Most people are doing service work: field salespeople, retailers, craftspeople, and knowledge workers such as physi-