Positioning







Some Successful Positioning Themes

Apple iPod BMW Burger King Charmin Tissue Coke Chevy Trucks Colgate Total Toothpaste Disney GE Mobil Service Stations Universal's Orlando Visa Volvo Viagra Lipitor

1000 songs Exceptional performance Have it your way Softness Authentic, real, original Tough, strong, durable **Total dental protection** Wholesome family entertainment **Quality of life** Fast, friendly service Thrills, excitement, escape Accepted everywhere Safety **Quality of life** More potent at lower price ME Positioning 2006 - 4





Key Concepts

□ *Mapping*:

 Techniques that enable managers to develop differentiation and positioning strategies by helping them to visualize the competitive structure of their markets as perceived by their customers.

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Key Concepts

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□ *Mapping*:

 The maps are derived from data of customer perceptions of existing products (and new concepts) along various attributes, perceptions of similarities between brands, preferences for the products, or measures of behavioral response of customers toward the products.



Example: Airline									
Select a set of a of customers (in				e of	intere	est to	the	tar	get group
Identify a set of evaluated by the	key a e targ	attribu et gro	utes oup (on w (e.g.,	hich thro	these ugh	e airl focu	lines s gr	s are oups).
Ensure that cust through video p				iliar v	vith a	all air	lines	s (e.	g.,
Have customers	evalu	iate e	each	airlin	e on	the	attrik	oute	S:
	Poor				Excel	lent			
Convenience	1	2	3	4	5	6	7	8	9
Punctuality	1	2	3	4	5	6	7	8	9
Service		2							
Quality		2							
Measure prefe	erenc Low		lso		High				
Likelihood of use	1	2	3	4	5	6	7	8	9

 P A Sin		tior e E			le	
Positioning o	f five	airlin	es			
	AA	UA	US	Con	SW	
Convenience	5.0	8.0	3.0	3.0	3.0	
Punctuality	6.0	5.0	5.0	4.0	8.0	
Overall_service	8.0	7.0	5.0	4.0	6.0	
Comfort/Quality	6.0	6.0	4.0	4.0	3.0	
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Mapping Techniques

Mapping perceptions

- Attribute-ratings methods (particularly useful for functional products)
- Overall-similarity methods (particularly useful for imageoriented products)

Mapping preferences

- Include an overall preference vector in a perceptual map
- "External" analysis to fit preferences of individuals on a
 common perceptual map
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Perceptual	Maps Usi	ng Attribute Ratings
Example: Position	oning of a new ca	r concept
	rs which are of inter w product/concept of	est to the target group of customers of interest).
	key attributes on wh J., through focus grou	ich these cars are evaluated by the ups).
 Ensure that cust through video pr 		ith all the products of interest (e.g.,
Have customers	evaluate each car on	the chosen set of attributes.
Unattractive		Attractive (A1)
Quiet		Noisy (A2)
Unreliable		Very reliable (A3)
Uninteresting		Interesting (A4)
Low prestige		High prestige (A5)
Definitely would		
not buy		Definitely would buy (Preference)
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Avera	age Co)nsum	er ratii	ngs of t	en car	s on se	everal	attribu	ites	
	G20	FORD	AUDI	TOYOTA	EAGLE	HONDA	SAAB	PONTIAC	BMW	MERCUR
Attractive	5.6	4.0	4.6		4.0	5.2	5.3	3.9	5.7	3.9
Quiet	6.3	3.6	5.2		3.5	5.4	4.8	2.8	5.0	3.3
Unreliable	2.9	4.2	3.7		4.3	3.2	3.7	3.9	2.3	4.0
Poorly built	1.6	4.2	2.6		4.3	2.8	2.8	4.4	1.8	4.3
Interesting	3.6	5.0	4.0		3.9	3.4	3.4	5.4	3.3	3.9
Sporty	4.1	4.9	3.8	6.2	4.9	5.1	4.3	5.7	4.1	5.2
Uncomfortable	3.2	4.0	2.4	3.7	4.0	3.3	2.5	4.3	3.5	4.4
Roomy	4.2	3.9	5.3	3.5	3.6	3.9	5.8	3.3	4.3	3.6
Easy_Service	4.6	4.9	3.5	4.9	4.6	5.0	3.8	4.7	4.1	4.6
Hi_prestige	5.4	3.5	5.6	5.3	2.8	4.7	5.4	3.8	6.4	3.3
Common	3.5	3.6	3.4		4.3	3.9	1.9	4.3	2.8	3.9
Economical	3.6	3.7	3.6		4.9	5.0	4.3	3.1	4.3	4.6
Successful	5.3	4.2	5.0	5.5	3.7	5.6	5.3	4.4	5.9	3.9
Avant Garde	4.3	3.6	3.6		4.4	3.9	4.7	4.1	3.7	4.5
	0.4	4.3	4.3	3.5	3.6	2.6 6.5	2.9	4.3	3.3	3.8
Poor_value	3.4 6.3	3.9	6.0	5.5	4.0		6.8	3.0	6.7	4.0





Factor Analysis

 Examine the interrelationships among a large number of variables and then attempt to explain them in their common underlying dimensions (components or factors)

The number of variables can be reduced while maintaining as much of the original info as is possible (accounting for most of the variance in the data)

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		Let	S T	Map		nes	eр	ata		
Avera	age Co	nsum	e <mark>r rati</mark> i	ngs of t	en car	s on se	everal	attribu	ites	
				8						
	G20	FORD	AUDI	TOYOTA	EAGLE	HONDA	SAAB	PONTIAC	BMW	MERCURY
Attractive	5.6	4.0	4.6	5.6	4.0	5.2	5.3	3.9	5.7	3.9
Quiet	6.3	3.6	5.2	4.2	3.5	5.4	4.8	2.8	5.0	3.3
Unreliable	2.9	4.2	3.7	2.0	4.3	3.2	3.7	3.9	2.3	4.0
Poorly_built	1.6	4.2	2.6	2.1	4.3	2.8	2.8	4.4	1.8	4.3
Interesting	3.6	5.0	4.0	4.3	3.9	3.4	3.4	5.4	3.3	3.9
Sporty	4.1	4.9	3.8	6.2	4.9	5.1	4.3	5.7	4.1	5.2
Uncomfortable	3.2	4.0	2.4	3.7	4.0	3.3	2.5	4.3	3.5	4.4
Roomy	4.2	3.9	5.3	3.5	3.6	3.9	5.8	3.3	4.3	3.6
Easy_Service	4.6	4.9	3.5	4.9	4.6	5.0	3.8	4.7	4.1	4.6
Hi_prestige	5.4	3.5	5.6	5.3	2.8	4.7	5.4	3.8	6.4	3.3
Common	3.5	3.6	3.4	2.9	4.3	3.9	1.9	4.3	2.8	3.9
Economical	3.6	3.7	3.6	3.2	4.9	5.0	4.3	3.1	4.3	4.6
Successful	5.3	4.2	5.0	5.5	3.7	5.6	5.3	4.4	5.9	3.9
Avant_Garde	4.3	3.6	3.6	4.9	4.4	3.9	4.7	4.1	3.7	4.5
Poor_value	3.4	4.3	4.3	3.5	3.6	2.6	2.9	4.3	3.3	3.8
Preference	6.3	3.9	6.0	5.5	4.0	6.5	6.8	3.0	6.7	4.0















Example Positioning Statements

For [*target segment*], the [*product/concept*] is [*most important claim*] because [*single most important support*].

J. C. Penney

For "Modern Spenders" and "Starting Outs," in mid-income levels who shop for apparel, accessories, and home furnishings we offer private-label, supplier exclusive, and national brands that deliver greater value than that of our competition because of our unique combination of quality, selection, fashion, service, price, and shopping experience.

Example Positioning Statements

For [*target segment*], the [*product/concept*] is [*most important claim*] because [*single most important support*].

Pantene

 For [females 18-49 who possess dry damaged hair and believe they cannot achieve truly healthy/shiny hair]
 Pantene is a [hair care system (shampoo/conditioner/ styling aids)] that offers ["hair so healthy it shines"]
 because it ["penetrates from root to tip" through its patented Pro-Vitamin B5 formula].

Example Positioning Statements

For [*target segment*], the [*product/concept*] is [*most important claim*] because [*single most important support*]. Microsoft .NET

 For [companies whose employees and partners need timely information], Microsoft.NET is a [new protocol and software system] that enables [unprecedented levels of software integration through XML Web services], because [unlike Java, .NET is infused into the Microsoft platform, providing the ability to quickly and reliably build, host, deploy, and utilize connected applications].



















Example: Positioning American Airlines in a New Market 11 11 _ _ _ _ _ _ _ _ . . . Poor Excellent 1 2 3 4 5 6 7 8 9 Convenience 1 2 3 4 5 6 7 8 9 Punctuality 1 2 3 4 5 6 7 8 9 Service 1 2 3 4 5 6 789 Quality Measure preferences also High Low Likelihood of use 1 2 3 4 5 6 7 8 9 When we aggregate and average these preference ratings, we can treat the average ratings as an additional row in the input data matrix to represent an attribute called "preference."











