Fashion Marketing – Session 5

8.11.2023

Dr. Pekka Mattila Associate Professor



Pricing fashion and lifestyle

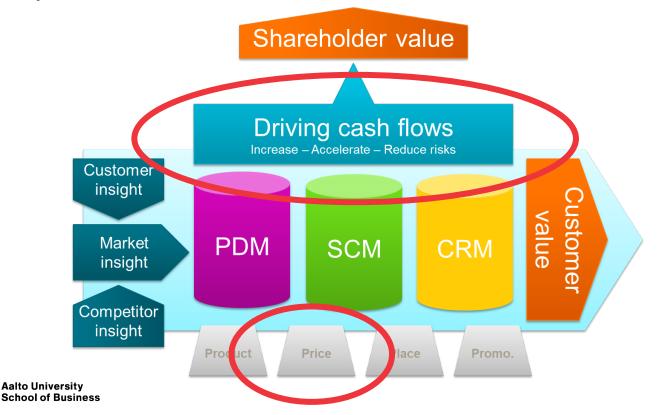
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Strategic marketing architecture

(Mattila)



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Impact of pricing

(Kohli & Suri)

	Impact on Profitability for 1% Change	% Change Needed to Double Profits
Increase in Price	11.0%	9.1%
Increase in Unit Sales	3.7%	27.1%
Decrease in Variable Costs	7.2%	13.7%
Decrease in Fixed Costs	2.7%	37.1%



Value, price and cost

Perceived value > Price > Variable cost

- Ideally pricing to value
- Possibility for value pricing
- Hard to know when pricing too low
- Seller's remorse as a curiosity

2. Price > Perceived value > Variable cost

- Bad deal
- Explicit customer response: decision not to buy

3. Variable cost > Price > Perceived value

Failed offering



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Customer loyalty matrix (Chernev)

Low pricesensitivity

High pricesensitivity

High-value
loyals

High-value
switchers

Low-value
loyals

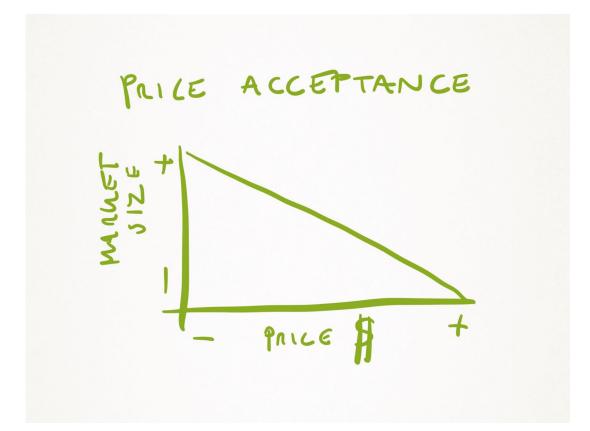
Low-value
switchers



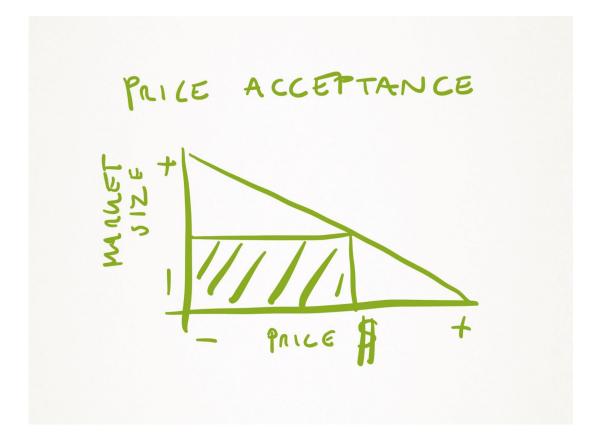
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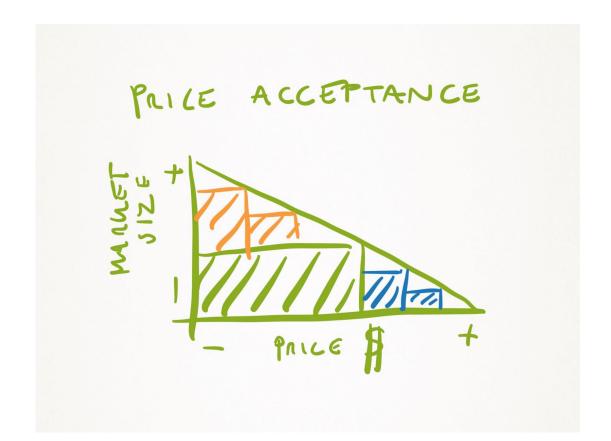
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Having the price right (Dolan)

Eight steps to better pricing

- Assess what value your customers place on a product or service
- 2. Look for variation in the way customers value the product
- 3. Assess customers' price sensitivity
- 4. Identify an optimal pricing structure



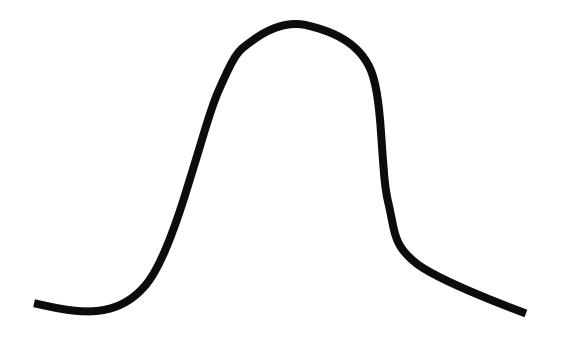
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Having the price right (Dolan)

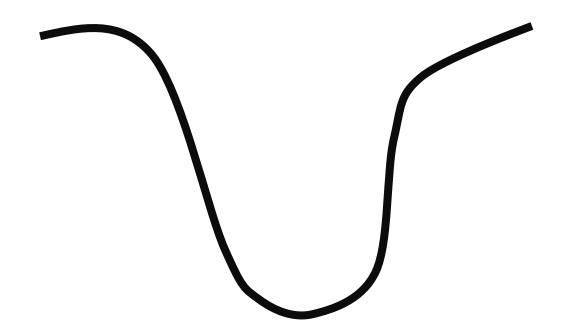
Eight steps to better pricing

- 5. Consider competitors' reactions
- 6. Monitor prices realized at the transaction level
- 7. Assess customers' emotional response
- 8. Analyze whether the returns are worth cost to serve









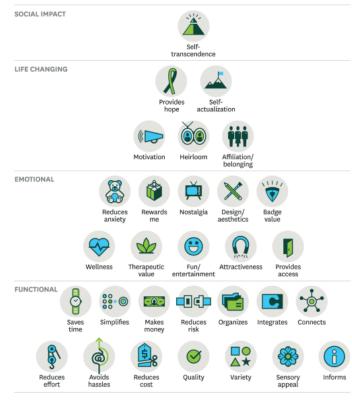


Value elements

(Almqvist & Senior & Bloch)

The Elements of Value Pyramid

Products and services deliver fundamental elements of value that address four kinds of needs: functional, emotional, life changing, and social impact. In general, the more elements provided, the greater customers' loyalty and the higher the company's sustained revenue growth.



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How customers perceive value

(Baker & BenMark & Chopra & Kohli)

The majority of people (59%) were comfortable with nonuniformity for a low-ticket item. Over two-thirds (68%) were comfortable with in-store being 5% more expensive for a \$3 toothbrush, and 51% were still comfortable when in-store was 20% more expensive

For higher-priced items, people were more tolerant of price differences when the item was cheaper online. For a \$30 sweater or a \$300 TV, 37% and 38%, respectively, were tolerant of a price difference when the item was 20% cheaper online. Few – only 18% and 17%, respectively – were willing to accept that same item being 20% cheaper in-store



How customers perceive value

(Baker & BenMark & Chopra & Kohli)

Broadly speaking, younger people were more accepting of price differences. Some 40% of those younger than 31 were comfortable with the differences, while just 20% of those older than 45 were

Women were more open to price differences in a mid-priced (\$30) item. About 30% of women were comfortable with differences in mid-priced items while only 20% were comfortable with price differentials for low-end (\$3) and high-end (\$300) items. Men in our survey tended to be more accepting of differences across the board



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Willful overpricing can make customers pay attention

(Bertini & Wathieu 2010)

WHEN THE PRICE PREMIUM WAS	10%	50%-80%	190%-250%
Recall of label information was	DECENT	EXCELLENT	MINIMAL
Sense of personal relevance was	NOTICED	PRONOUNCED	NOTICED
Willingness to pay was	MODERATE	GREATEST	MODERATE+



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Price discrimination – Price customization

By product line and brand

- Horizontal (lifestyles)
- Vertical (income tiers etc.)

By customer profile and characteristics (students)

By transaction and channel characteristics (web vs. brick and mortar)

By controlled availability (movie releases)

Auctions



Price discrimination – Price customization

Perceived fairness is a key reference point

- Of two types: distributional and procedural
- Huge implications for our ability to customize prices
- Considering brand and reputation damages



The good-better-best approach to pricing (Mohammed)

The problem: Companies often crimp profits by using discounts to attract price-sensitive consumers and by failing to give high-end customers reasons to spend more



The good-better-best approach to pricing (Mohammed)

The solution: A multitiered offering (typically with three options) can use a stripped-down product to attract new customers, the existing product to keep current customers happy, and a feature-laden premium version to increase spending by customers who want more

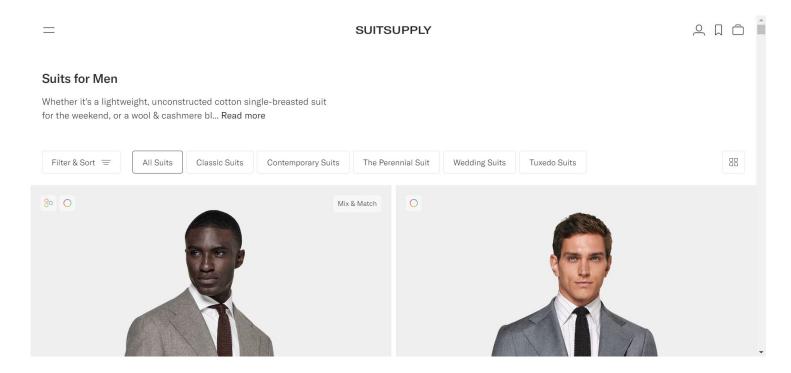


The good-better-best approach to pricing (Mohammed)

The implementation: Key steps include identifying "fence" attributes that will prevent current customers from trading down from the existing offering; carefully choosing features and names to create clear differentiation and value; and setting prices using feedback from in-house experts and, when possible, drawing on market research



Magnetic middle





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