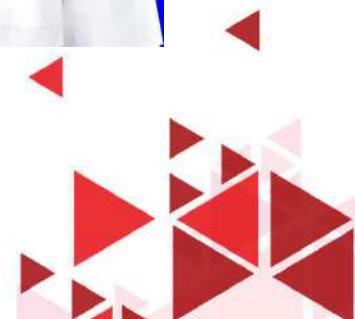


BM62G3 – PERILAKU KONSUMEN

# ATTITUDES AND INFLUENCING ATTITUDES

OSA OMAR SHARIF

S1 MBTI – FAKULTAS EKONOMI DAN BISNIS



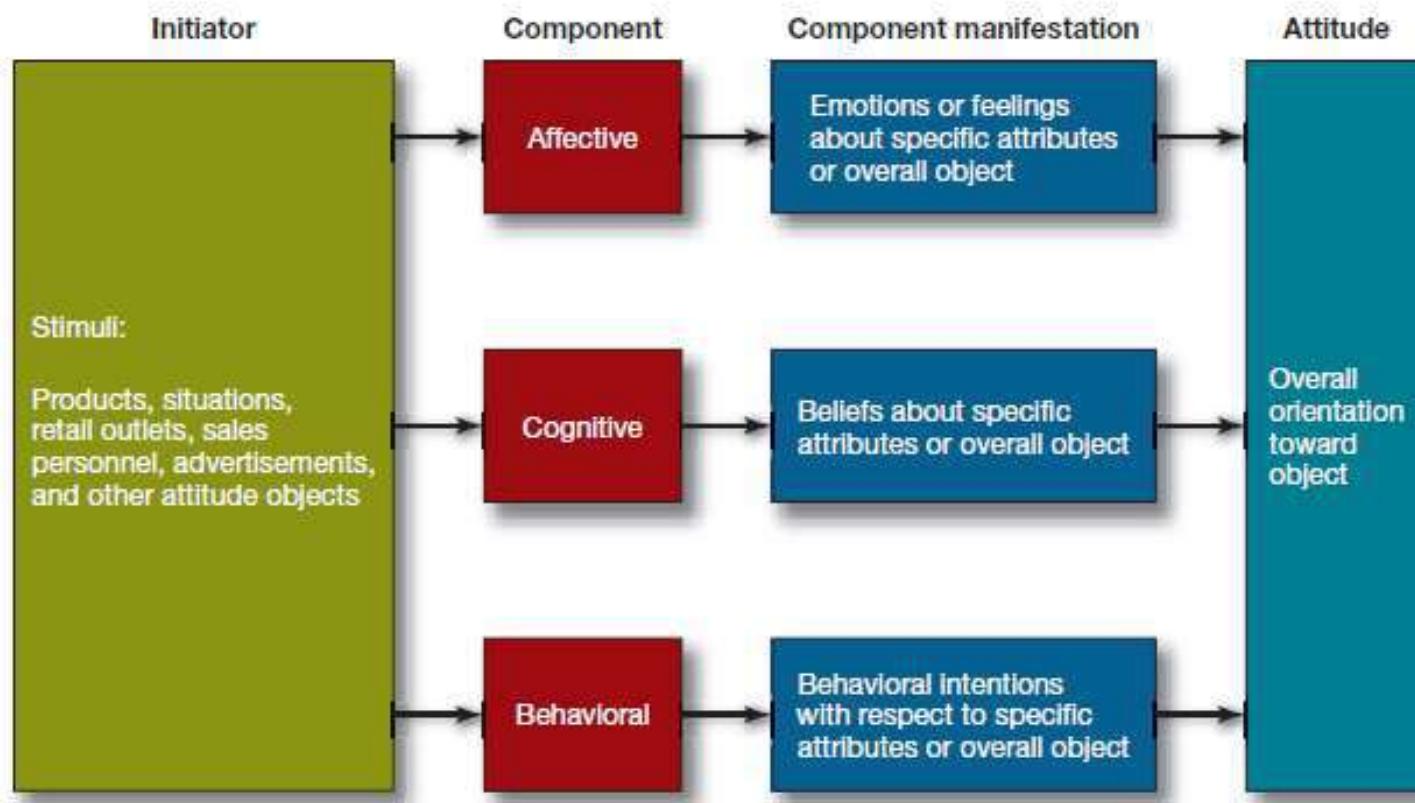
# Tujuan Pembelajaran

1. Memahami apa itu sikap dan bagaimana sikap berfungsi,
2. Mengetahui komponen sikap (kognitif, afektif, dan perilaku),
3. Memahami cara pengukuran sikap menggunakan multi-attribute attitude model.



### Attitude Components and Manifestations

**FIGURE**



# SIKAP

Cara kita berpikir,  
merasakan dan  
bertindak terhadap  
beberapa objek atau  
aspek di lingkungan  
kita

1

2

3

## KOGNITIF

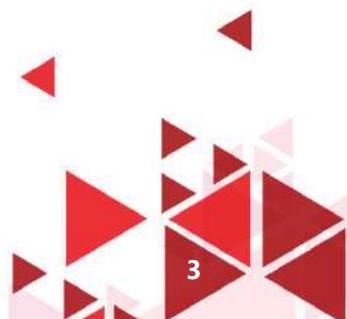
kepercayaan konsumen tentang suatu objek

## AFEKTIF

perasaan atau reaksi emosional terhadap suatu objek

## PERILAKU

kecenderungan seseorang untuk merespons dengan cara tertentu terhadap suatu objek atau aktivitas

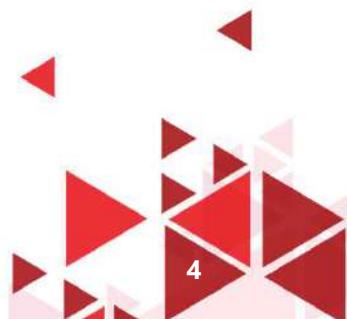


# Pengukuran Kognitif

Menggunakan Multiatribute Attitude Model (produk: Diet Coke)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Low price	—	—		X	—	—	—	High price
Sweet taste	—		—	—	—	X	—	Bitter taste
High status	—	—		—	X	—	—	Low status
Low calories	IX	—	—	—	—	—	—	High calories

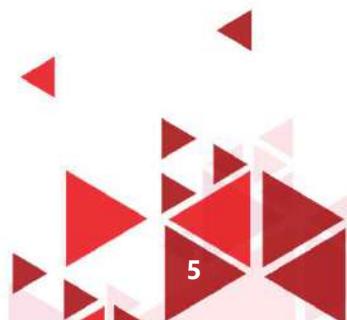
Attribute	Importance
Price	10
Taste	30
Status	20
Calories	40
	100 points



# Pengukuran Afektif

Menggunakan Multiatribute Attitude Model (produk: Diet Coke)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Good	_____	_____	_____	_____	_____	_____	_____	Bad
Like	_____	_____	_____	_____	_____	_____	_____	Dislike
Happy	_____	_____	_____	_____	_____	_____	_____	Sad
Pleasant	_____	_____	_____	_____	_____	_____	_____	Unpleasant

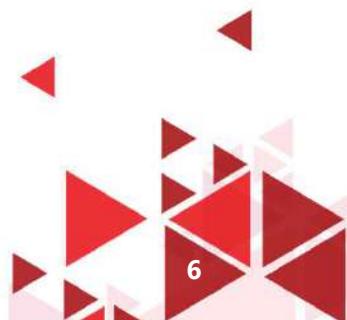


# Pengukuran Perilaku

Menggunakan Multiatribute Attitude Model (produk: Diet Coke)

*How likely it is that you will buy Diet Coke the next time you purchase a soft drink (put an X in the appropriate space)?*

Definitely Will	Probably Will	Might	Probably Will Not	Definitely Will Not
<input type="checkbox"/>				
<input type="checkbox"/>				



## Measuring the Three Attitude Components

As we discussed in Chapter 11, attitude can be broken into its cognitive, affective, and behavioral components. Table A-3 provides a detailed set of items for each attitude component.

### Cognitive Component (Measuring Beliefs about Specific Attributes Using the Semantic Differential Scale)

	Diet Coke						
Strong taste	<input type="text"/>	Mild taste					
Low priced	<input type="text"/>	High priced					
Caffeine free	<input type="text"/>	High in caffeine					
Distinctive in taste	<input type="text"/>	Similar in taste to most					

### Affective Component (Measuring Feelings about Specific Attributes or the Overall Brand Using Likert Scales)

	Strongly agree	agree	Neither agree nor disagree	Disagree	Strongly disagree
I like the taste of Diet Coke.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Diet Coke is overpriced.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Caffeine is bad for your health.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
I like Diet Coke.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

### Behavioral Component (Measuring Actions or Intended Actions)

The last soft drink I consumed was a \_\_\_\_\_  
I usually drink \_\_\_\_\_ soft drinks.

What is the likelihood you will buy Diet Coke  
the next time you purchase a soft drink?

- Definitely will buy
- Probably will buy
- Might buy
- Probably will not buy
- Definitely will not buy

# Multiattribute Attitude Model

**Noncomparative Rating Scale** Noncomparative rating scales require the consumer to evaluate an object or an attribute of the object without directly comparing it to another object. An example would be:

*“How do you like the taste of Diet Pepsi?”*

Like it very much

Like it

Dislike it

Strongly dislike it



# Multiattribute Attitude Model

**Comparative Rating Scale** Comparative rating scales provide a direct comparison point (a named competitor, "your favorite brand," "the ideal brand"). An example would be:

*"How do you like the taste of Tom's of Maine compared with Ultra Bright?"*

Like it much more

Like it more

Like it about the same

Like it less

Like it much less

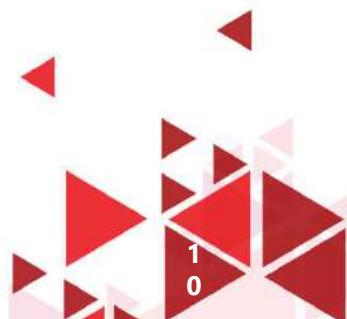


# Multiattribute Attitude Model

**Semantic Differential Scale** The semantic differential scale requires the consumer to rate an item on a number of scales bounded at each end by one of two bipolar adjectives. For example:

*"Rate the Honda Accord on the following attributes."*

Fast	_____	_____	_____	_____	_____	_____	_____	Slow
Fancy	_____	_____	_____	_____	_____	_____	_____	Plain



# Multiattribute Attitude Model

**Likert Scale** Likert scales ask consumers to indicate a degree of agreement or disagreement with each of a series of statements related to the attitude object, such as the following:

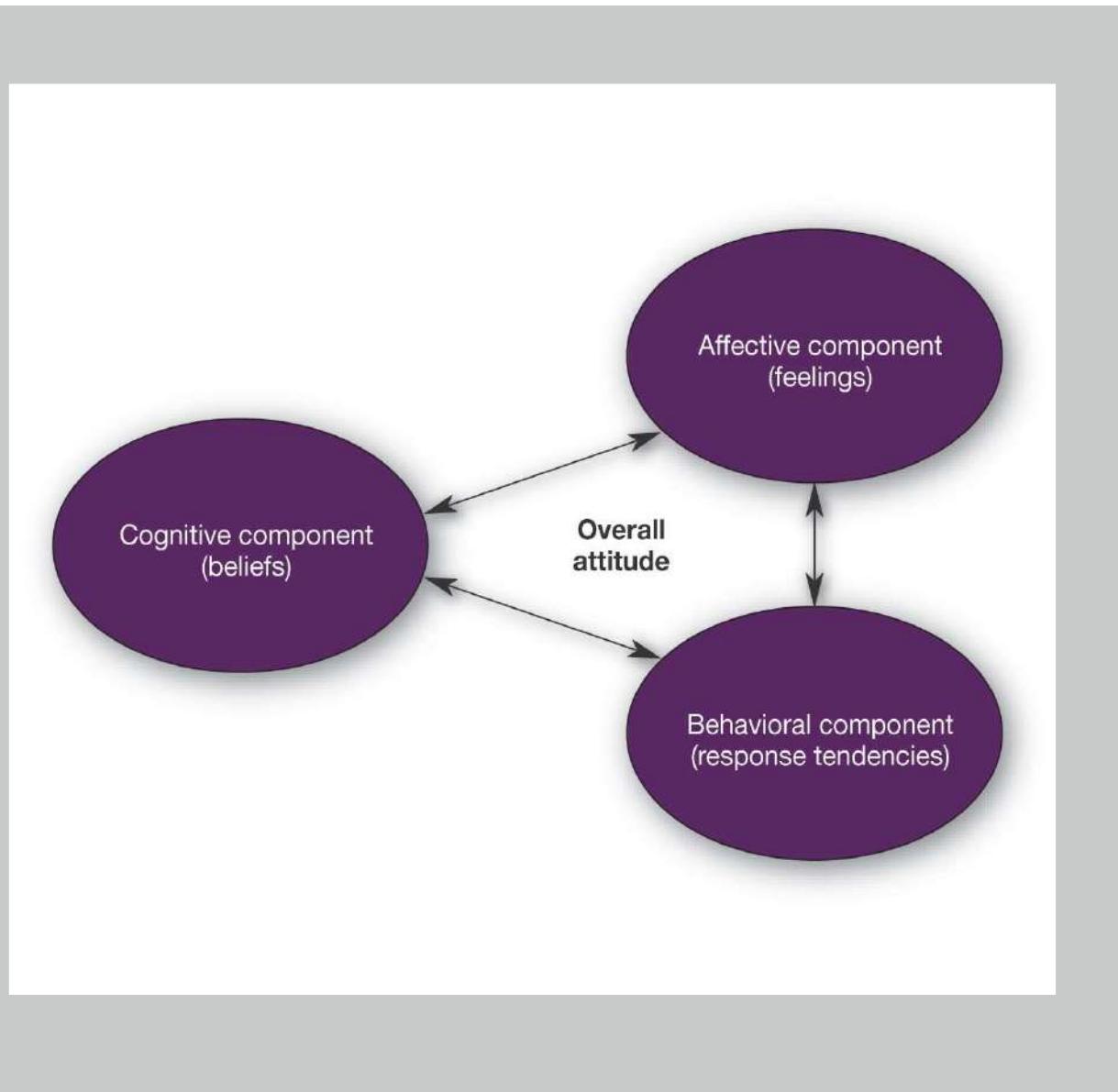
1. *Macy's is one of the most attractive stores in town.*

Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
_____	_____	_____	_____	_____

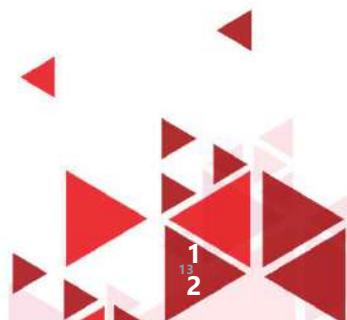
2. *The service at Macy's is not satisfactory.*

Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
_____	_____	_____	_____	_____





# Attitude Component Consistency



# Strategi Perubahan Sikap

1

Change the **cognitive** component:

- change beliefs
- shift importance
- add beliefs
- change ideal

2

Change the **affective** component:

- classical conditioning
- affect toward the ad
- mere exposure

3

Change the **behavioral** component:

- operant conditioning



# TERIMA KASIH

