

# PERSUASIVE COMMUNICATION

## CHAPTER 6

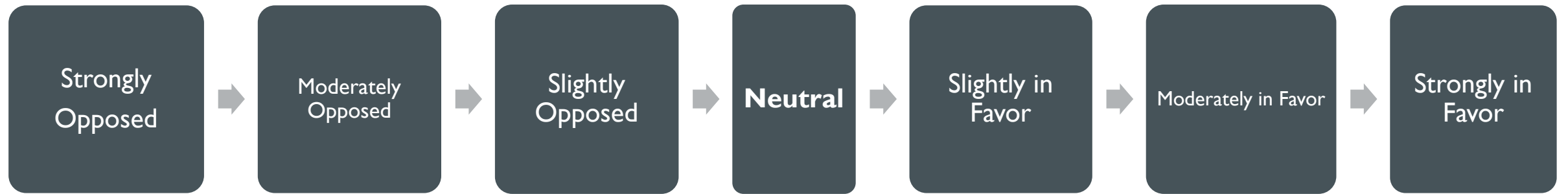


# PERSUASION, DEFINED

**Persuasion** = using deliberate and strategically designed messages intended to change beliefs, attitudes, and/or behaviors



# DEGREES OF PERSUASION



**Persuasion involves any movement by a listener from left to right OR from right to left**

# PERSUASION

- **Beliefs** – an internal feeling that something is true or that something exists
- **Attitudes** – positive or negative orientation toward something
- **Values** – a person's principles or standards of behavior; one's judgment of what is important in life
- **Behaviors** – actions (often resulting from beliefs, attitudes, and values)

# PERSUASION

**Beliefs**

**I believe that recycling makes a difference**

**Attitudes**

**I view recycling and the “green” movement positively**

**Values**

**I value protecting the environment**

**Behaviors**

**I recycle! And I am more likely to be persuaded by “green” messages**



# MAIN THEORIES OF PERSUASION

**CLASSICAL CONDITIONING**

**SOCIAL JUDGMENT THEORY**

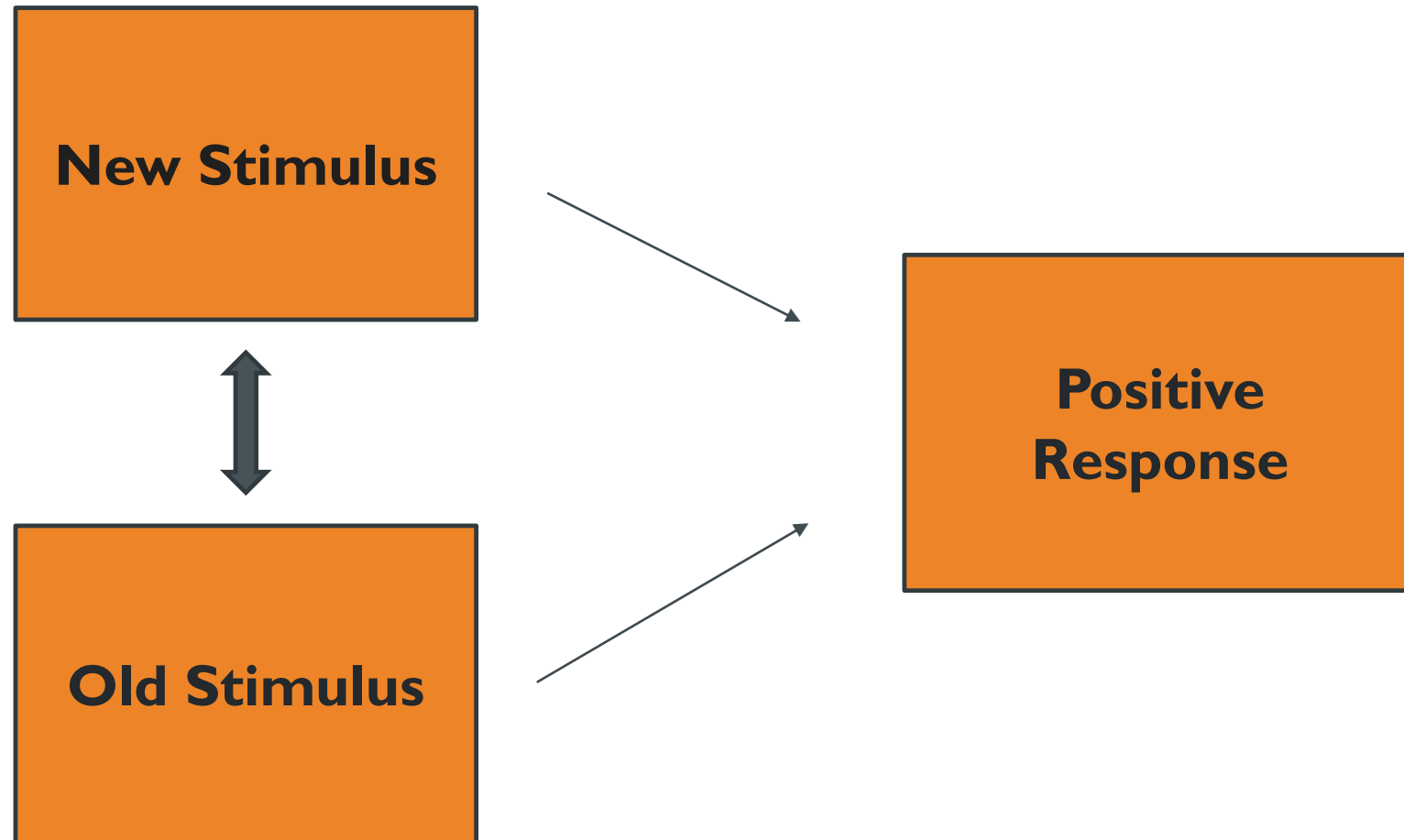
**COGNITIVE DISSONANCE THEORY**

**ELABORATION LIKELIHOOD MODEL**

# CLASSICAL CONDITIONING

- **Classical conditioning** = the process of using messages to pair a new concept with concepts that are already liked.

# CLASSICAL CONDITIONING





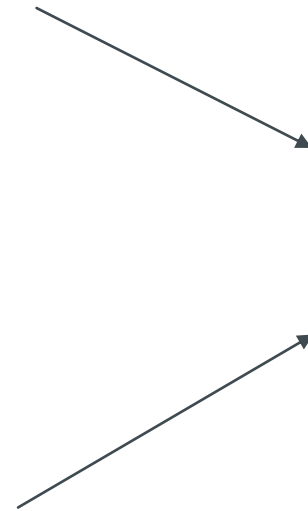
# CLASSICAL CONDITIONING



**Soda**

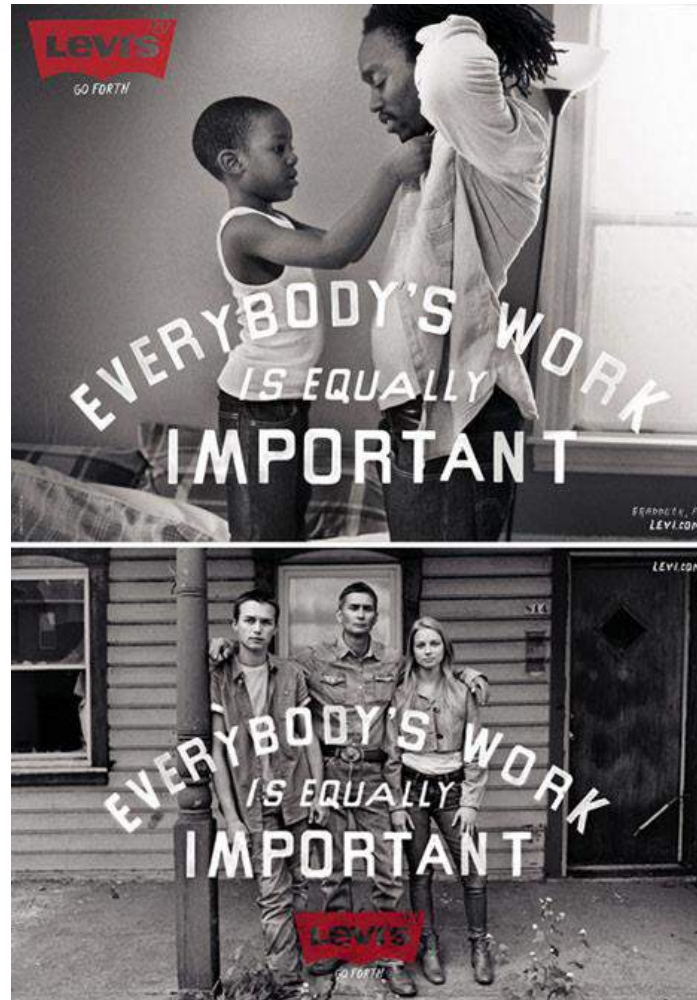


**Well-liked  
celebrity**



**Positive  
Response  
(Buy soda)**

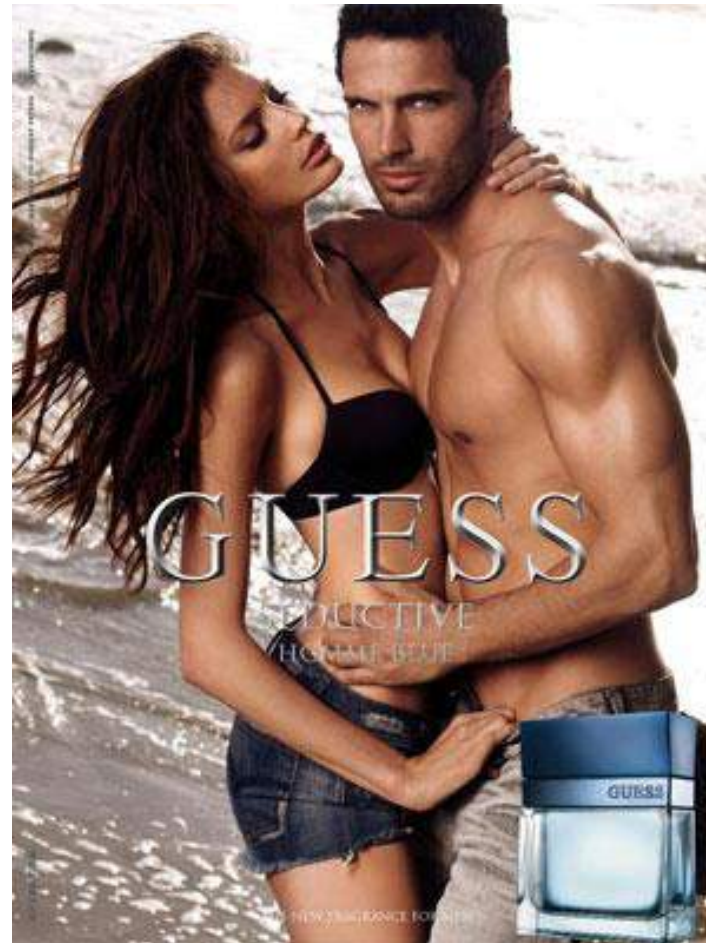
# CLASSICAL CONDITIONING



# CLASSICAL CONDITIONING



# CLASSICAL CONDITIONING



# SOCIAL JUDGMENT THEORY

- **Social judgment theory** = people do not evaluate an argument solely on the merits of what is said, but rather ***compare the argument with what they already believe***
- People evaluate persuasive statements to determine whether they fall into their **latitude of acceptance, their latitude of non-commitment, or their latitude of rejection.**

# SOCIAL JUDGMENT THEORY

- **Social judgment theory** posits that we all have a *continuum* of possible evaluations for any message we hear:

## Social Judgment Latitudes

**Latitude of  
Acceptance**

**Latitude of  
Non-commitment**

**Latitude of  
Rejection**

# SOCIAL JUDGMENT THEORY

- **Social judgment theory** posits that we all have a *continuum* of possible evaluations for any message we hear:

## Social Judgment Latitudes

Latitude of Acceptance	Latitude of Non-commitment	Latitude of Rejection
Arguments you agree with	Arguments you do not have a strong view about yet	Arguments you believe are objectionable

# SOCIAL JUDGMENT THEORY

**Speakers should consider where listeners fall on the continuum**

- Will listeners automatically reject the message?
- Are listeners so in favor that the message will not produce any meaningful attitude or behavior change?



# SOCIAL JUDGMENT THEORY

- **Latitude of rejection:** the range of positions on a given issue that are unacceptable to the listener.
  - For a college student with a lot of expenses, the claim that he/she should donate money to Relay for Life is most likely unacceptable.
- **Latitude of acceptance:** the range of positions on a given issue that are acceptable to them.
  - However, for the same college student, the claim that he/she should participate in Relay for Life is likely more acceptable.

# COGNITIVE DISSONANCE THEORY

- **Cognitive dissonance theory** stresses that all people desire **consistency** in their thoughts, feelings, and actions
- **Dissonance** is a feeling of **discomfort** caused by **inconsistency**

# COGNITIVE DISSONANCE THEORY

- **High dissonance** is likely to motivate attitude or behavioral change; people want to reduce discomfort and restore balance/consistency
- **Low dissonance** likely will not motivate a person toward change

# COGNITIVE DISSONANCE THEORY

- Persuaders attempt to **generate** cognitive dissonance in the message receiver in order to motivate them to change



# COGNITIVE DISSONANCE THEORY

- Persuaders attempt to **resolve** cognitive dissonance in the message receiver in order to motivate them to change



# ELABORATION LIKELIHOOD MODEL

- **Elaboration Likelihood Model** = a dual-processing model that explains both critical thinking internal responses AND responses based on mental shortcuts

# ELABORATION LIKELIHOOD MODEL

- **Central route** = careful assessment and critical thinking of what is being said or presented
  - Typically how people evaluate and process messages about beliefs that are important to them
- **Peripheral route** = responding to persuasive messages with little critical thinking
  - Typically how people evaluate and process messages about less important beliefs

# CIALDINI'S FIXED ACTION PATTERNS

- **Reciprocity** – when you do something for another person, they feel an obligation to help you.
- **Commitment & Consistency** – uses commitment to gain compliance with larger requests
- **Social Proof** – assuming that what our friends (people we like) view as correct is actually correct
- **Liking** – people who are well-liked often are more successful in their persuasive attempts
- **Authority** – outward signs of power and authority have positive effects on gaining compliance
- **Scarcity** – people are more easily persuaded when something is limited or they have little time to make up their minds



# NETWORKS OF INFLUENCE

- **How have social media and online networks impacted persuasion?**



# NETWORKS OF INFLUENCE

- **Going viral** – messages are diffused rapidly through online & offline networks
  - Most attempts to “go viral” fail
- **Factors:** content that is fun or shocking, a network of people who like the content, and links that make it easy to share
  - Positive content is more likely to go viral than negative content
  - Content that evokes intense emotions (shock/awe/anger)



# NETWORKS OF INFLUENCE

- **Online social influence** = when one's emotions, opinions, or behaviors are influenced by other people or groups in online contexts
- **Influencers** = people who affect the spread of messages and influence other people more than others in the network

