# Trait Theories 14-5

### What is the Trait Theory?

- 2 basic assumptions
  - > All traits apply to all people
  - > Traits can be quantified on a sliding scale
  - > So we are all more or less dependent
- Basic traits are central for all people

## Identifying Traits

- Gordon Allport
- Cardinal traits—pervasive, person is identified by that trait
- Central traits—make us predictable in most situations
- Secondary traits—preferences in food, music

### Sixteen Trait Theory

- Raymond Cattell
- Factor analysis of personality traits.
- A person who exhibits A has a 75% chance of exhibiting B.
- Surface trait—stable characteristic that can be observed in certain situations.
- Source traits—stable characteristics that are core to the personality.

#### Cattell's 16 Source Traits

Reserved

Less intelligent

Emotional

Submissive

Serious

Expedient

Timid

Tough-minded

Trusting

Practical

Forthright

Self-assured

Conservative

Group dependent

Uncontrolled

Relaxed

Outgoing

More intelligent

Emotionally stable

Dominant

Happy-go-Lucky

Conscientious

Venturesome

Sensitive

Suspicious

**Imaginative** 

Shrewd

Apprehensive

Experimenting

Self-sufficient

Controlled

Tense

### Dimensions of Personality

- Hans Eysenck
- 2 Dimensions of personality
  - Stability vs Instability
  - > Extraversion vs Introversion
- Stability = degree of control over feelings
- Extraversion = degree of assertiveness

#### The Robust Five

- Extraversion
- Agreeableness
- Conscientiousness
- Openness to experience
- Emotional stability
- Exist on a continuum.
- Value of identifying traits is that behaviour can be predicted