

- **I. Sigmund Freud**

- **A. Jew**

- 1. Prevented from becoming acquiring university position
  - a) Thus began private practice at home

- **B. Medically trained; intended to become medical scientist**

- 1. Specialised in neurology
- 2. Perhaps leading to his interest in sex due to its physiological aspects and its connections to human biology

- **C. Viennese**

- 1. Sexual repression of the society at his times may have led to his emphasis on sexuality as cause for individual dysfunction

- **D. Worked in isolation**

- 1. Reacted with defiance to hostile reception to his theories
- 2. Felt he was leading a crusade against accepted conventions of medicine

- **E. Armchair theorist**

- 1. Non-empirical
- 2. Qualitative (few cases)
- 3. Inductive

- **F. Belief society is cause of his sick patients**

- 1. But did not seek to suggest how society may improve (like Chicago scholars),
- 2. but sought to cure his patients on an individual-level

- **G. Careful listener**

- 1. Most important attribute of his psychoanalytic theory

- **H. Extremely... sexual**

- 1. Believe that hysteria is sexually induced; child sexual abuse leading to adult hysteria

- **I. Very combative**

- 1. Probably due to prejudice faced
- 2. Fell out with most of his followers
  - a) Carl Jung, Karen Horney, etc.

- **II. Influences**

- **A. Dr Josef Breuer**

- 1. Pioneered experimental treatment of Anna O
- 2. Senior colleague
- 3. Utilised 'talking cure' (later Catharsis) to cure symptoms of patients

- a) Key to Freud's psychoanalysis
- **B. Jean-Martin Charcot**
  - 1. Neurologist specialised in hypnosis
  - 2. Freud learned hypnosis under Charcot, hoping to learn about unconscious to solve hysteria
    - a) Believe that unconscious more powerful than conscious mind in influencing certain behaviour
  - 3. But Charcot insisted cause of hysteria was strictly physical
- **C. Wilhelm Fleiss**
  - 1. Medical doctor
  - 2. One of the few willing to listen to Freud
  - 3. Notion of human bisexuality -- every individual has both male and female tendencies
- **III. Methods**
  - **A. Hypnosis**
    - 1. Became dissatisfied when it removed symptoms but did not totally cure
  - **B. Talking cure/Catharsis**
    - 1. Purging of an individual's strong emotions through vicarious means
    - 2. Seen as useful release for built-up emotions, lest the "boil over" or "erupt"
    - 3. Symptoms were removed when patient recalled forgotten, unpleasant events from subconscious
  - **C. Case studies through in-depth interviews**
    - 1. Few but detailed
  - **D. Free association**
    - 1. Simply letting them say what they say, hoping to learn about traumatic events that were repressed into unconscious
    - 2. Encouraged by being non-judgemental
  - **E. Dream analysis**
    - 1. Began by keeping a dream diary of his own
    - 2. Dreams as fulfilment of wishes:
      - a) Vicarious expression of a repressed, unacceptable (and usually sexual) wish
  - **F. Analysis of jokes**
    - 1. Insights into fears and ideas
  - **G. Analysis of parapraxis**
    - 1. Revealing one's true intentions, not merely accidental
  - **H. Self-analysis**
    - 1. Reserving last half-hour of every workday analysing his own thoughts, dreams and memories
    - 2. From which came several components of his theory, including dream analysis
      - a) Dealt with his own neurosis through dream analysis with the death of his father

- **I. Transference**
  - 1. A form of temporary identification, taking over features of another person to incorporate into themselves
  - 2. Thought to be necessary before a patient could be cured, as it helped them work out their troubled personal relationships of the past
  - 3. Therapist must be aware and learn to manage it as part of the process of recovering from neurosis
- **IV. Developed**
  - **A. Three levels of human mind and self-awareness**
    - 1. Conscious
      - a) Which an individual can understand and describe to others with little difficulty
    - 2. Preconscious
      - a) Which an individual can call up to hsi consciousness
    - 3. Unconscious
      - a) Mainly inaccessible to individual's conscious awareness, unless assisted by psychoanalysis
    - 4. Exchanges of information between conscious and unconscious levels
      - a) Repression: where certain event is prevented from becoming accessible to conscious awareness
      - b) Projection: neurotic/moral anxiety converted into conscious fear
  - **B. Wish fulfilment**
    - 1. Pleasure principle
      - a) Dominates unconscious
      - b) Made up of wishes and desires of mainly sexual nature (like id)
      - c) Which can be destructive to individual as they are usually uncivilised
    - 2. Reality principle
      - a) Operates mainly at conscious level
      - b) Logical, organised ideas
      - c) Many assist the individual; in reaching goals of pleasure principle
    - 3. Eros and thanatos as competing drives
    - 4. Often in conflict; behaviour may represent a compromise
  - **C. Stages of Personality Development (or sexual development??)**
    - 1. Three pregenital stages, each inhibited by certain event
      - a) Oral: sucking and eating vs eruption of teeth
      - b) Anal: elimination of waste vs toilet training
      - c) Phallic: sexual organs vs inhibition by adult society
    - 2. Prolonged latency period: sexual desires seem to disappear
    - 3. Adolescent period: Pregenital impulse reactivated

- 4. Genital stage of maturity: Heterosexual behaviour typically begins

- **D. Tripartite Model of Personality**

- 1. Id

- a) Direct opposition to superego
- b) Subconscious part of the brain:
  - (1) Contains libido: basic drives and instincts, pleasures, desires

- 2. Ego

- a) Mediates between id and superego, and the external world
- b) Role to find balance between primitive drives (id) and morals and reality (superego)
  - (1) Allows some of id's desires to be expressed, provided consequences are marginal
    - i) Uses defensive mechanism (e.g. denial, regression, repression, sublimation) against 'punishments' from superego
- c) Main concern with individual's safety

- 3. Superego

- a) Direct opposition to id
- b) Conscious part of the brain:
  - (1) Acts as conscience, sense of morality, prohibition of taboos
- c) Suppresses primitive desires of id

- 4. Healthy functioning determined to a great extent by resolutions of conflict between id-superego

- **E. Defence mechanisms**

- 1. Repression: pushing bad experiences into subconscious
- 2. Sublimation: conversion of negative experiences to something else (e.g. engage in work)
- 3. Fixation: staying fixed at a stage of development
- 4. Regression: moving backwards in stage of development

- **F. Mind in conflict as source of neuroses**

- **V. Impact**

- **A. Popularised and receptive in America**

- 1. After his lectures at Clark University in 1909
- 2. WW1 gave boost to psychoanalysis as means of treating shell shocked servicemen
- 3. Rise of Hitler and migration of European psychoanalysts to America

- **B. Influenced scholars in America**

- 1. Lasswell's attempt to relate psychoanalysis to political science
- 2. Clark Hull's behaviour theory borrowed concepts such as frustration, aggression, regression, repression
- 3. Hovland's persuasion studies through his mentor, Hull

- **C. Early American sociologist borrow Freudian concepts**
  - 1. inferiority complex, repression, sublimation, transference, and especially \*wish fulfilment
  - 2. But rejected research methods, preferring quantitative survey interviews

- **D. Individualistic thought inspire other individual-level communication**

- 1. e.g. Festinger's cognitive dissonance
- 2. e.g. Hovland's persuasion studies

- **E. Combined with Marxist theory to give Critical school**

- 1. Adorno's study on prejudice in *The Authoritarian Personality* uses psychoanalytic theory, albeit investigated with means of quantitative psychology

- **VI. American psychology (by Wundt) v. Psychoanalysis**

- **A. Method-centred (laboratory) vs problem-centred (neurosis)**

- 1. Use of experimental methods; scientific

- **B. Quantitative vs qualitative**

- 1. Influenced by natural sciences, eager to gain acceptance as academic discipline

- **C. Current vs past life**

- 1. Psychoanalysis draws on childhood events to explain adult neurosis

- **D. Normal adults and children vs clinical population (neurotic patients)**

- **VII. Criticism**

- **A. Data all qualitative; very small in number**

- 1. Published only six detailed case histories; of which two discontinued treatment after a few months

- **B. Non-scientific, failed by contemporary standards**

- 1. Did not use diagnostic test or any other quantitative measures

- **C. Did not take notes while his patients talked, data consisted of what he remembered**

- **D. Did not test hypothesis; induce and interpret instead**

- **E. Freud's demonstrations of psychoanalysis were through largely unsuccessful cases**

- 1. Patients did not fully recover from use of his psychoanalytic therapy

- **F. Lack any firm scientific evidence**

- **G. Wrong, if not dangerous**

- 1. Diagnosed pregnant women as hysterical; failed to recognise symptoms

- **VIII. Opposition to Psychoanalysis: Palo Alto Group**

- **A. Founded by Gregory Bateson**

- 1. Anthropological orientation
  - a) Interest in culture and social context, more than just individual

- **B. Influenced by**

- 1. Wiener Cybernetics: feedback

- 2. Systems theory: cannot study individual component like natural sciences did in human communication
- 3. = Whole is greater than sum of its parts
- **C. Interactionist communication**
  - 1. vs intrapsychic Freudian models
  - 2. Focuses on individual's communication relationships with others as means of understanding individual's behaviour
    - a) Studies network of relationships between a focal individual and other individuals
  - 3. Almost a social movement
- **D. Shift in focus from internal dynamics (id vs superego) to social networks**
- **E. "One cannot not communicate"**
  - 1. Intentional or not
- **F. Rejected Freudian thinking**
  - 1. Did not believe unconscious should be made conscious
  - 2. Argue that it is continually manifested in communication, need to go further than behavioural data to comprehend
- **G. Schizophrenia due to inability to metacommunicate**
  - 1. Inability to negotiate a double bind (paradox, mixed messages) situation
    - a) By rising to higher level of abstraction to reframe paradox