## Speech and Phenomena – Introduction

Outline by John Protevi / Permission to reproduce granted for academic use protevi@lsu.edu / http://www.protevi.com/john/DH/PDF/SpeechAndPhenomena.pdf

- 1. Unity of Husserl's work
  - 1. "germinal structure": JD finds the relation as *différance* in *ITOG*, EH's last work, so he looks back to *LI*, EH's first work, to see if he can find the "germinal structure" of all of EH's work here in the "essential distinctions" in the theory of the sign.
- 2. "metaphysical presupposition": constituting phen from w/in, the principle of all principles pays homage to the present
  - 1. relation to metaphysics:
    - 1. although phen criticizes speculative metaphysics
    - 2. it claims to be genuine metaphysics
      - 1. "authentic mode of ideality":
        - 1. possible repetition of a productive act
        - 2. guaranteed by form of LP
  - 2. "tormented from w/in"
    - 1. claims T life as self-presence
    - 2. but describes temporality as constituted by non-presence
      - 1. time: retention--re-presentation
      - 2. other: appresentation--alter ego
  - 3. metaphysics as decision subordinating sign to logic
    - 1. postponed study of essence of language in general
      - 1. unity of traditional and phenomenological lang never studied
      - 2. metaphoricity must be examined
    - 2. determines essence of language by telos of logic [=relation to obj]
      - 1. widersinnig
      - 2. sinnlos
- 3. presence
  - 1. two senses
    - 1. of object to act of intuition
    - 2. of act to itself in the now-form of LP
  - 2. Idea in Kantian sense
    - 1. ideality through repetition: identity of objects in the same
    - 2. form of the LP
- 4. Transcendental life/death
  - 1. ideal language: voice
  - 2. life on both sides of transcendental / empirical
- 5. parallelism
  - 1. T ego / empirical ego: unique difference, but not ontic
  - 2. the nothing that distinguishes them arises from neutralization of existence of the world
- 6. ultra-transcendental concept of life
- 7. voice