Contemporary Physics, Deconstruction, and Biblical Interpretation James W. Voelz

- I. Introduction: Our Post-Modern World A. Characteristics of Modernism
  - B. Characteristics of Post-Modernism
- II. The Role of Contemporary Physics in the Movement from Modernism to Post Modernism
  - A. Classical Physics
  - B. Contemporary Physics

The Two Slit Experiment

C. Resultant Thought World of Late 20th/21st Centuries

## III. Deconstruction

- A. Philosophical Concern
  - 1. Reality and the Self
  - 2. The "Decentering" of the Self

## B. Two Developments that Result

- 1. Destruction of Determinate Meaning in Texts
- 2. Critical Race Theory
- C. Additional Elements of Deconstruction 1. Power
  - 2. Unmasking

- D. Evaluation
- IV. The Relevance of Contemporary Physics to Scriptural Interpretation A. Antinomy on a Small Scale
  - 1. Physics
  - 2. Theology

## B. Antinomy on a Massive Scale: Frames of Reference and of Scale 1. Physics

- Biblical Theology and Exegesis

   Basic Idea: "Newtonian" and "Einsteinian" Theologies/Perspectives
  - b. Details
    - i. "Newtonian" Theology/Perspective (A)God and His Actions
      - (B) Humankind's State
      - (C) Personal Salvation
      - (D) The Christian Life
    - ii. "Einsteinian" Theology/Perspective (A)God and His Actions
      - (B) Humankind's State
      - (C) Personal Salvation
      - (D) The Christian Life
  - c. Relationship of the Two "Theologies"/Perspectives
  - d. Value of the Two "Theologies"/Perspectives Analysisi. Self-Understanding as Interpreter
    - ii. Attitude Toward Texts
- V. Conclusion