

Formalized Axioms and Analysis

Formalizability Index: 1.00

Total Segments: 3

Formalizable Segments: 3

Logic Reconstruction:

=== Formal Logic Reconstruction ===

(0) The speaker asserts divinity.

Formal: S asserts D

(1) There exists a state that can be considered exalted and exuberant.

Formal: $\exists x (\text{State}(x) \wedge \text{Exalted}(x) \wedge \text{Exuberant}(x))$

(2) I am a human.

Formal: I is Human

English Reconstruction:

=== English Reconstruction of the Argument ===

- The speaker asserts divinity.

- There exists a state that can be considered exalted and exuberant.

- I am a human.