

Wedin: Chapter 2

ACK. A is in₁ $B \equiv$ (a) A is in₂ B &
(b) A is not a part of B &
(c) A is inseparable from B

OWN. x is a nonsubstantial individual \equiv
(a) x is in something, y , &
(b) x is not a part of y , &
(c) x cannot exist apart from something, z

OWN'. x is in $y \equiv$
(a) x belongs to y , &
(b) x is not a part of y , &
(c) x cannot exist on its own (i.e., x cannot exist unless there is something z such that x is in z)

(A2) If A is in B , and B is individual, then A is individual.

(A2') If A is in B , and A is individual, then B is individual.

(A2'') If A is in both B and C , and A , B , and C are all individual, then $B = C$.

F*. x is in something, z , as its subject \equiv there is a subject y such that
(a) x is not a part of y &
(b) x cannot exist independently of y

F**. x is in something, z , as its subject \equiv there is a subject y such that
(a) x is in y &
(b) x is not a part of y &
(c) x cannot exist independently of y

MACK*. x is in something, z , as its subject \equiv there is a subject y such that
(a) x is in y &
(b) x is not a part of y &
(c) for anything u , if x is in u , then x cannot exist separately from u &
(d) $u = y$

MACK**. x is in y , as its subject \equiv
(a) x is in y &
(b) x is not a part of y &
(c) x cannot exist separately from y &
(d) x is not in anything except y

- F+. $y = z \rightarrow$ (d) x is an individual \equiv y is an individual \vee
 (e) x is general \equiv y is general
- F+a. $y = z \rightarrow$ (d) x is an individual & y is an individual \vee
 (e) x is general & y is general
- F+b. $y = z \rightarrow$ (d) x is an individual \equiv y is an individual &
 (e) x is general \equiv y is general
- F+c. (d) $y = z \rightarrow x$ is an individual \equiv y is an individual
- F+c. x is in something, z , as its subject \equiv there is a subject y such that
 (a) x is in y &
 (b) x is not a part of y &
 (c) x cannot exist independently of y &
 (d) $y = z \rightarrow x$ is an individual \equiv y is an individual
- F+d. x is in something, z , as its subject \equiv
 (a) x is in z &
 (b) x is not a part of z &
 there is a subject y such that
 (c) x cannot exist independently of y &
 (d) $y = z \rightarrow x$ is an individual \equiv y is an individual
- A3*. x 's existence at t does not depend on y 's existence at t & y 's existence at t
 does depend on x 's existence at t .
- F++. x is in something, z , as its subject \equiv there is a subject y such that
 (a) x is in y &
 (b) x is not a part of y &
 (c) x cannot exist independently of something u &
 (d) $y = u \equiv x$ is nonrecurrent & z is particular
- F+a'. x is in something, z , as its subject \equiv there is a subject y such that
 (a) x is in y &
 (b) x is not a part of y &
 (c) x cannot exist independently of y &
 (d) $y = z \rightarrow x$ is an individual & y is an individual
- F+d'. x is in something, z , as its subject \equiv
 (a) x is in z &
 (b) x is not a part of z &
 there is a subject y such that
 (c) x cannot exist independently of y &
 (d) $y = z \rightarrow x$ is an individual & y is an individual