- 1:  $\Pi^+(M,P)$  assumption
- 2:  $\Pi^+(M,S)$  assumption
- 3:  $\Pi^-(S,P)$  assumption contradicting  $\Sigma^+(S,P)$

. . .

- 4: \_B
  - . . .
- 5: **\_B**\*
- 6:  $\Sigma^+(S,P)$  4,5

## Provided:

NTDISCHARGE  $\Pi^-(S,P)$