

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

. . .

2: $\neg B$

. . .

3: $\neg B^*$

4: $\Sigma^-(S,P)$ 2,3

Provided:

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

Given

$\Pi^-(P,S)$