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1. $\epsilon \in FP$

2. $c \in C$

3. $c \in CFP$

4. $c \in C$

5. $c \in CFP$

6. $w \in D$

7. $\bar{c} \in C$

1. $A \in CB$

2. $c = FP / \bar{c} \in C$

3. $\bar{c} \in C \implies c \in C$

4. $\bar{c} \in C$

1. $\bar{c} \in C, c \in C \implies \bar{c} \in C$

2. $\bar{c} \in C, c \in C \implies \bar{c} \in C$

Lz6Æ

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