

# TAKING OVER NOW

G. Packman

Int

$$\begin{array}{l}
 (P_m^t A) E \quad (P_m^t A) E \\
 (P_m^t A) E \quad (P_m^t A) E \\
 \boxed{I}: (P_m^t A) E \quad (P_m^t A) E \\
 (P_m^t A) E \quad (P_m^t A) E
 \end{array}$$

vs

$$\begin{array}{l}
 (P_m^t A) E \quad (P_m^t A) E \\
 (P_m^t A) E \quad (P_m^t A) E \\
 D \quad C^t
 \end{array}$$

Ch

$$\begin{array}{l}
 A \quad E \quad P_m^t \quad D \\
 A \quad E \quad (B_m^t A / C^t) \quad (D \ C^t) \\
 A \quad E \quad P_m^t \quad D \\
 A \quad E \quad (B_m^t A / C^t) \quad (D \ C^t) \quad (---) \boxed{!}
 \end{array}$$

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Int

$$\begin{array}{cc}
 (P_m^t A) E & (P_m^t A) E \\
 (P_m^t A) E & (P_m^t A) E \\
 \cup: (P_m^t A) E & (P_m^t A) E \\
 (P_m^t A) E & (P_m^t A) E
 \end{array}$$

vs

$$\begin{array}{cc}
 (P_m^t A) E & (P_m^t A) E \\
 (P_m^t A) E & (P_m^t A) E \\
 D & \text{ct?}
 \end{array}$$

CH

$$\begin{array}{cccc}
 A & E & P_m^t & D \\
 A & E & (B_m^t A / ct) & (D \text{ ct?}) \\
 A & E & P_m^t & D \\
 A & E & (B_m^t A / ct) & (D \text{ ct?}) (-) : ||
 \end{array}$$