Δ

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$$D_{12}(\bar{P}_2 - \bar{C}_2) > E\bar{C}_1$$

$$D > E\left(\frac{1-\bar{M}}{\bar{M}}\right)$$

$$R = \frac{\varepsilon}{\varepsilon - 1 + (p/\varepsilon)(d\varepsilon/dp)}$$

$$R = \frac{1}{2 + M[\frac{pX''(p)}{X'(p)}]}$$

Δ

→