

pg155-Formula2.7

$$(2.7) \quad -\frac{L_Y}{L_r} - \frac{2}{S_r - I_r} < \frac{I_Y - S_Y}{S_r - I_r} < -\frac{L_Y}{L_r}.$$

(2.7)~~~~~ $-\frac{\{L_Y\} \text{ over } \{L_r\}}{\text{over } \{S_r - I_r\}} - \frac{2}{\text{over } \{S_r - I_r\}} < \frac{\{I_Y - S_Y\}}{\text{over } \{S_r - I_r\}} < -\frac{\{L_Y\} \text{ over } \{L_r\}}{\text{over } \{S_r - I_r\}}.$