

$$D_3 = D_{3,0} + D_{3H} H$$

$$H^{(A)} = \frac{35}{17}$$

$$H^{(B)} = \frac{105}{44}$$

$$\cos \theta_3 = \frac{15}{\sqrt{19^2 + 15^2}} = \frac{15}{\sqrt{586}}$$

$$D_3 = \frac{\sqrt{586}}{155} \left(\frac{M_{3,0} \cdot 8}{17} - \frac{M_{2,0} \cdot 3}{17} + H \left(\frac{39 \cdot 3}{14 \cdot 11} - \frac{43 \cdot 3}{24 \cdot 17} \right) \right)$$

$$D_3 = \frac{2\sqrt{586}}{85} M_{3,0} - \frac{\sqrt{586}}{55} M_{2,0} - 0,3243 \frac{\sqrt{586}}{15} H$$

$$D_{3,0}^{(A)} = \frac{2\sqrt{586}}{85} M_{3,0}^{(A)} - \frac{\sqrt{586}}{55} M_{2,0}^{(A)} = \frac{2\sqrt{586} \cdot 5}{85} - \frac{\sqrt{586} \cdot 5}{55} = 1,747586$$

$$D_{3,0}^{(B)} = \frac{2\sqrt{586}}{85} M_{3,0}^{(B)} - \frac{\sqrt{586}}{55} M_{2,0}^{(B)} = \frac{2\sqrt{586} \cdot 25}{85 \cdot 2} - \frac{\sqrt{586} \cdot 15}{55} = 0,517806$$

$$- 0,3243 \frac{\sqrt{586}}{15} H^{(A)} = - 0,3243 \frac{\sqrt{586}}{15} \cdot \frac{35}{17} = - 1,6652516$$

$$- 0,3243 \frac{\sqrt{586}}{15} H^{(B)} = - 0,3243 \frac{\sqrt{586}}{15} \cdot \frac{105}{44} = - 1,2489387$$