1 Ziel-Azimut-Elevationsbeziehung

1.1 Radarstandort BOO

$$\epsilon(\alpha) = 0.8°$$

1.2 Radarstandort DRS

$$\epsilon(\alpha) = \begin{cases} 0.8°, & \alpha < 35.0° \\ 1.2°, & 35.0° \leq \alpha < 154.8° \\ 1.5°, & 154.8° \leq \alpha < 194.7° \\ 1.2°, & 194.7° \leq \alpha < 225.0° \\ 0.9°, & 225.0° \leq \alpha < 254.6° \\ 0.8°, & \alpha \geq 254.6° \end{cases} .$$