

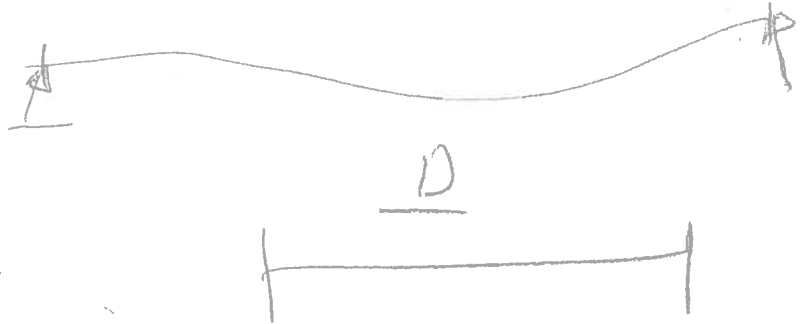
Björnåga 1986

Skalavardien:

$D: 4,5/\text{mm}$ $H_i: 13,1 \text{ mT/mm}$ $Z_i: 10,3 \text{ mT/mm}$
Temp. koeff $H_i: -1,4 \text{ mT/K}$ $Z_i: +3,6 \text{ mT/C}$

Bränselvärden:

| | $D_0:$ | $H_i:$ | $Z_i:$ |
|-------------|-----------------|---------|----------|
| 1.1 - 11.9. | $3^{\circ}06'E$ | 8975 mT | 52750 mT |
| 25.10 — | $3^{\circ}34'E$ | 9080 mT | 52720 mT |



$$\underline{D} = \Delta D + D_0 + \underline{D_K \cdot T}$$

$$\underline{\Delta D} = \underline{D_{\text{max}} - D_S} \quad +/- ?$$