

1901 (oordinate (2)

 $I \quad B_{CP} = B_{CS} + D_{B}$

B-Breit []

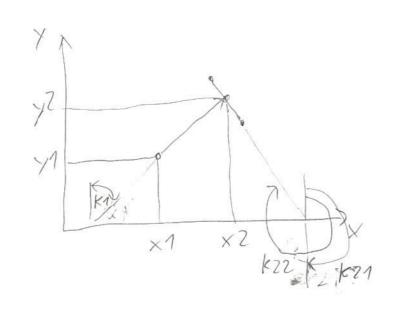
II BCD = BCS - DB

 $\mathbb{II} \quad \mathcal{B}_{CR} = \mathcal{B}_{CS} - \mathcal{D}_{\mathcal{B}}$

IV BCD = BCS + DB

 $I \qquad \angle_{co} = \angle_{cs} + \mathcal{D}_{L}$ $I \qquad \angle_{cp} = \angle_{cs} + \mathcal{D}_{L}$ $I \qquad \angle_{cp} = \angle_{cs} - \mathcal{D}_{L}$ $I \qquad \angle_{cp} = \angle_{cs} - \mathcal{D}_{L}$

L- Länge [0]



K1 = Aviation Math.

calculatelog(), dir

k21 = k1+90° KZZ = k1+270° > 360° wegando > - 360°

get detete (Coordinate (Coordinate) Kurs, Entfernus)

scrlatitude -90...90 Ser Longitude

179,995 ... 180

tone Trach

[Guad]

0... 359,999

distance Value

[NM]