ALD wern 15=0 odes Vo=0 aus fenercles Basechung

ton = dx (cosx · us - cosps. vo)

Vi2 + Vp2 + 2 vs · vp · (cosx · cosp + sinx · sinps)

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1. Vs=0

EM = - Ox · cos/B. ND

B=90° - tu=0 V (seekredeby Abortemal)
B=180° - tu= dx
Vo V (kount dislet and)
uns zu

OLBE 900 + ENCO V (fairl wy)

-90° = B = 90° + + M -0 . V

2. Vo=0 = dx.cosu.vs = dx.cosu.vs

-90° Ex C 90° -> En = 0 V (senterechte Abriend)

30°2 × 2270° -> tor <0 v (wir outferren un)

cent DA  $d = \sqrt{\frac{\cos \alpha \cdot v_i \cdot t - \cos A \cdot v_o \cdot t - dx}{2}}$   $-\left(\frac{\sin \alpha \cdot v_i \cdot t - \sin \beta \cdot v_o \cdot t}{2}\right)^2$ 

Que V ( cosp. vs. tu + dx ) 2 - ( sine 8 o vs o tu) 2