Domanteres pasora ~ 7 ygalletinoù Habriogoren Celegracia 1: paccellos puel bylellery, zageprany pelucopalque uzuyrenell or greera в точках А п В: At = AB + P2 P1 (E)

greet

repeweys
gexogus

ereil

y A & B

services

se (E) AB - 1-12 - AB ABCOSO C At = AB [1-BCOSO]

Набизорание проиденное засегание. 15 = AB. Sint Набиодаенные спорость. AS - pc Sine At 1-pcose  $Bapp = \frac{AS}{At}/c = \frac{BSIND}{1-BCOSD}$ Celyraie 2:  $\Delta t = \frac{AB}{v} + \frac{r_2}{c} - \frac{r_3}{c} =$ = AB + ABeoso = AB [1+ Bcoso]  $\Delta S = ABSIND = 2 \frac{\Delta S}{\Delta t} \frac{BC}{1 + BCOSD}$   $Bupp = \frac{BSIND}{1 + BCOSD}$ Orber a)  $\beta_{app} = \frac{\beta \sin \theta}{1 \pm \beta \cos \theta}$ Pul octroso quea DE[0; te] maxemmegne Bogneomere jus cuyrais 1: Bapp = 1-18080

Thabuence na tmax: Po Bapp = 0 Po Bapp <0  $\beta\cos\theta/1-\beta\cos\theta)-\beta^2\sin\theta=0$   $(1-\beta\cos\theta)^2$ Beast - B2 eas B- B2sin20 = 0  $cos\theta = \beta \implies sin\theta = \sqrt{1-\beta^2}$   $\theta_{max} = arccos\beta$ Bapp (B, Pmax) = B 1-B2 = 51-B2 Bapp (B, Pmax) > B B∈(0;1) npu B> == 0,7 Bapp7, 1