





leura 2 Dune motor conassion, Brucassion B 1= {E(+) 1+ c[d, B]} or posser Believenoù max (1 2/1 (B-d) ter to To level 1 g19 Kongers 3 Beau lavorior week 11 Dill = max 11 Z'+11. (+; -+;-1) = max [1 Z+11 (+; -+;-1) [2, B] @ @ Cyrrynyan Bunore govozam: 1) Dersen Beex laranose, Concamora BT, Organizeum Bepsey Brown Tayaneera @ ((1) = max ( 2) (B-d) 2) Donnen apopulyry gra gruser kymbon Zaver. Eau & agantera ra (d, B), no one me consularera 4 na Brez negempeznaz.

Pacenemen grynnigur L(t) = P(Tra omperce (d, t)) 1 paromanna npotrygrisioe za Breva + Lorigan L B morne to L' = Pim L(to+st)-L(to) = Pim ((Tun ompere (to, to +st))

L + st=0 St. areen  $\|\vec{z}(t_0 + \Delta t) \cdot \vec{z}(t_0)\| \le \|(T_{na}(t_0, t_0 + \Delta t)) \le \max_{g \in [t_0, t_0 + \Delta t]} \|\vec{z}_1\| \cdot \Delta t$ Thogewas to st a yangerun st & O. Tyabar Zacus: ling max | zill st = | zi (to) | At >0 st | Lebas cocns; m. Tugpanga (in 112(to+21)-2(to)(1) & (X(to+21)-X(to)) + (X(to+21)-Y(to))2 Dl-90 St St St St = lim / (x(to+st)-x(b))2 + (y(to+st)-y(to))2 - (xi)2-(yi)2=

st so = 11 7/16/1



