

Lem. Mycob [= [F(t), a \le 6]-rennepurbro gergs. Torga ora enjelludenca a |r(6)-r(a)| = Sr = max |r'(t)| (6-a) Dox-bo: $\leq \sum_{i=1}^{n} \max_{t \in \Omega, \delta J} |r'(t)| (t; -t_{i-1}) =$ = $\max_{t \in \Sigma a, BJ} |r'(t)| \sum_{i=1}^{n} (t_i - t_{i-i}) = \max_{t \in \Sigma a, BJ} |r'(t)| (B-a)$ Boyanien lin or over router $|r(6)-r(a)| \leq \lim_{|z| \to 0} S_{n_z} = S_n \leq \max_{t \in \Sigma^{\alpha}, 6J} |r'(t)| (\beta-\alpha)$ Th. (0 paybognost natypoutroso raparetra)



