30 RACUNALNA GRAFIKA Zadaca 4

Gooblem 3

Na Nedacanjuma de apisana de Costeljau metoda aa elibarno gačimanje Bealesalog splagna. Probabile da je metoda izpravna, to da aa porredju il t E0,1] i

$$\begin{aligned} \mathfrak{F}_{i} &= (1-\mu) \, \mathfrak{F}_{i} + \mu \, \mathfrak{F}_{i+1} \,, \quad i = 0.1, 2 \\ \mathfrak{S}_{i} &= (1-\mu) \, \mathfrak{F}_{i} + \mu \, \mathfrak{F}_{i+1} \,, \quad i = 0.1 \\ \mathfrak{F}_{o} &= (1-\mu) \, \mathfrak{S}_{o} + \mu \, \mathfrak{S}_{A} \,, \end{aligned}$$

worked f(u) = to.

Dobas:

flul = be (M) bo + ba (M) of + be (M) of 2 bo(u) = (1-u)3, by(u) = Bu(1-u)2, bu(u) = 342 (1-u), bu(u) = 43 (Bourstain Notinomi sa Seriesos Alajn Loerez Sufuga, ololistu de Sulu = (n) uh (1-4) n-k) Westergilm desperanch Bapasternois Johnson => f(4) = (1-4) 00+ 344-4 01+

3 m2 (1-4) f2 + 113 f3

to = [1-4] Do + HD1 = (14-14). [[1-4] (1-4) Do + 4 Dr) + 4 (1-4) Do + 4 Dr) = [1-4] [(1-4)[1-4] to + 401) + 4 (11-4) to + 402)] 7 W [C1-4] [[n-11] On + 1002) + 1 [n-11] O2+ 103)] = [1-4]3 fo + 4 [1-4]2 f1 + 4 [1-4]2 f1 + 42 [1-4] f2+ 11 (1-112 81 + 12 (1-11) 82 + 12 (1-11) 82 + 115 83 = (1-4)3 fe + 3 4 (1-4)2 fq + 3 42 (1-4) d2 + 43 d3 = flat