

Tehnih Komputati Elektra (x + 2 x + 10x - 20: 0 , Galut (error) 9,0002 +(s) = x + 7x + 10x - 20 = 0 Untuh x, = 1 make +(+) = +(+) = +(+) + 2(1) + 10(1) -20 : -7 Unruk X = 2 moles +(x) = +(1)=(2) + 2(2) + 10(2)-10=16 Dengan menggunokan runus:

Nome How of News Shippeneds 211040024

X = Xn = - +(xn) - +(xn) (xn = xn) = 2 - 16 (2-1) = + 1000 1 100 su

f (x*)= f(1,70474) = (1,30494) + 2(1,30434) + 10(1,70434) -20= -2,7542 - 1,70475 Karena f(x*) bertada negatif maka akar terletah di antara x = 1,30474 dan x = 2

x = 2 - 16 (2-1,30474) = 1,35 791 16-(-1,2342) -1,23425

+ (1, 1914P)= (1, 2914P) + 7(1,3914P) + 10(1,7914V) - 20 --(M = f(135791)= (1,3681)2+2 (1,3881)2+12 (1,25+91)-20=0,72913

Prosedur hituagian Sepert. diotos dilajur hon hingga f(s) 20 danditunjuhan

10	De Dev. H	1 7	7 2		hingga for	
×	XxxI	X4 (x) =	+00)	0x +-20	÷0	
1,30434 1,35291 1,3669	2 2 2	1,76474 1,75791 1,746974	-1,33475 -0,22913	16	-1,774.35 10,22913 -0,0385	
1,2685	1 2	1,3605	-0,0785 -0,0064	16	-0,0064	

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FENUMBANG
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KECEPIT

IN PUNGGELAN

ISLAM
ISISLAM
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ASIS HELIM KAWIN

PELAJAR/MAHASISWA

ASIS WILLIAM

SEUMUR HIDUP





