





Mon Tue Wed Thu Fri Sat Sun	Date:
- h - 0.12C	
* h = 0.125 , N = 8	
=> e-4.dn = 0.125 14	
	-0.75 -0.875]
	· e · e · f · f
-> 0.6329434182	
$E = (b-a) \cdot h^2 \cdot f''(n)$	
12.	
E = h2. f"(n)	
for h=1:	
1 · f"(0) 4 E 4	= 1 . 1"(1).
12	/2
± 31 1 4 6	
	D. D.