323 :
=> 1. True error (Et) = Exact value-Approximate value True value
The state of the s
2. Relative true error (Ex) = True Error Exact value
= nosolut relative true erron = Et
=> 4. Equation to have the Approx value fix= forth-for
> 5. Approximate Error (Ea) = Present Approx - Previous Approx
- relative Apperoximate Enough = Approximate Former
- Absolut relative Approximate Farron 16.1
7. Absolut relative Approximate Farron [6a] 3735552 Absolut relative 05 5000 on full persentage ments fro
38. Forward Difference Approximation:
$f'(n) \simeq \frac{f(n+\alpha n) - f(n)}{\Delta n}$
> 2. Backward Difference Approximation:
$f(bc) \propto \frac{f(c) - f(c-1x)}{4x}$
=> 1º. Central divided difference:

f'(n) ~ f(n+D2)-f(n-D2)