



R2016a bin

Editor - G:\Documents\MATLAB\Examples\2019\February\FEM\Untitled_c.m

Untitled_c.m x +

```
1 % Finite difference method
2 % Approximate the solution of  $y'' = (-2/x)y' + (2/x^2)y + \sin(\ln x)/x^2$ 
3 % for  $1 \leq x \leq 2$  with  $y(1)=1$  and  $y(2)=2$ .
4
5 - p = @(x) (-2/x);
6 - q = @(x) (2/x^2);
7 - r = @(x) (sin(log(x))/x^2);
8
9 - aa = 1; bb = 2; alpha = 1; beta = 2; n=29; % h = (bb-aa)/(n-
10
11 - fprintf(' x w \n');
12 - h = (bb-aa)/(n+1);
13 - a = zeros(1,n+1);
14 - b = zeros(1,n+1);
15 - c = zeros(1,n+1);
16 - d = zeros(1,n+1);
17 - l = zeros(1,n+1);
18 - u = zeros(1,n+1);
19 - z = zeros(1,n+1);
20 - w = zeros(1,n+1);
21 - x = aa+h;
22 - a(1) = 2+h^2*q(x);
23 - b(1) = -1+0.5*h*p(x);
24 - d(1) = -h^2*r(x)+(1+0.5*h*p(x))*alpha;
25 - m = n-1;
26
```

Finite Difference Method Wave Equation Matlab Code

H Kauffman



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