

## BS.m

```
1 function x=BS(U1)
2 [N,M]=size(U1)
3 B=U1(:,M)
4 x=zeros(N,1);
5 for i=N:-1:1
6     T=0
7     for j=N:-1:i+1
8         T=T+x(j)*U1(i,j);
9     end
10    x(i)=(B(i)-T)/U1(i,i);
11 end
12 endfunction
13
```

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