

MATLAB CODE FOR POWER METHOD

```
A = [4 2 -2;-2 8 1;1 4 -4]
X0 =[1 ;1 ;1]
tol = 1e-6*ones(length(na),1));
% initializing k and X
k= 1;
X( : , 1 ) = X0;
%initial error assumption
err= 1000000000*rand(na,1);
% loop starts
while sum(abs(err) >= tol) ~= 0
    X( : ,k+ 1 ) = A*X( : ,k); %POWER METHOD formula
    % Normalizing the obtained vector
    [ v j ] = max(abs(A*X( : ,k+ 1 )));
    E = X( : ,k+ 1 );
    e = E( j,1);
    X(:,k+1) = X(:,k+1)/e;
    err = norm((X( : ,k+1)-X( : , k)),inf);% finding error
    k = k + 1;
end
fprintf('The largest eigenvalue %0.4f & The corresponding Eigenvector is',e);
V =X( : ,k)
```



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Matlab Power System And Control Lab Manual

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