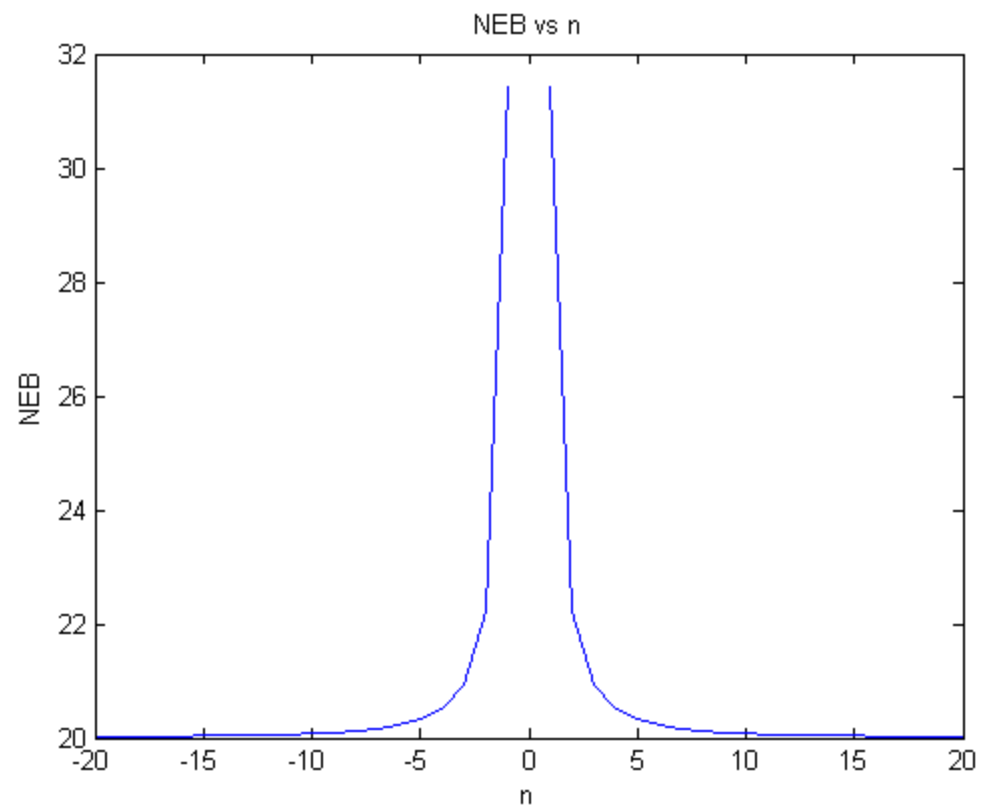

```
%Pratap Luitel  
%Engs 92  
%Assignment 8, Problem 6
```

```
n = [-20:20];  
a = 10;  
s = sin(pi./(2*n));  
  
neb = (pi*a)./(n.*s);  
figure;  
plot(n,neb);  
title('NEB vs n');  
xlabel('n');  
ylabel('NEB')
```



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