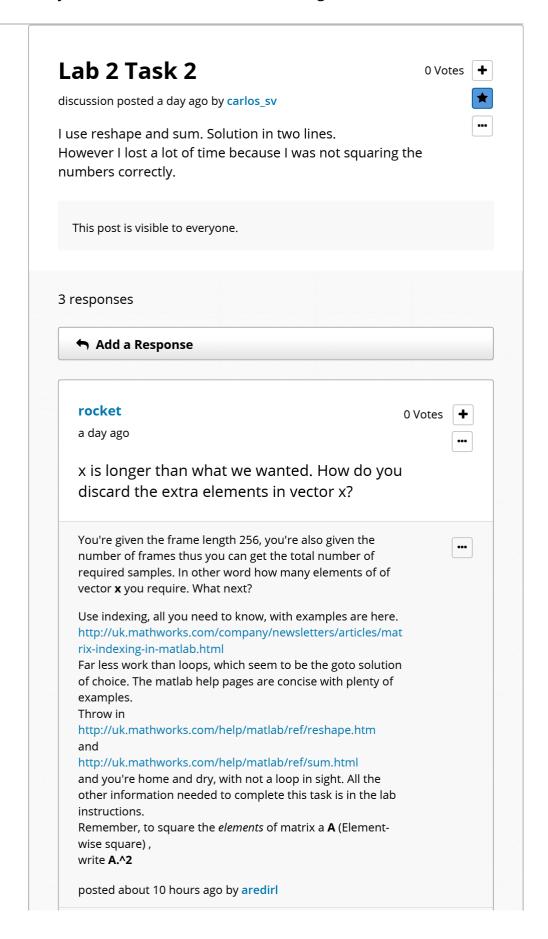
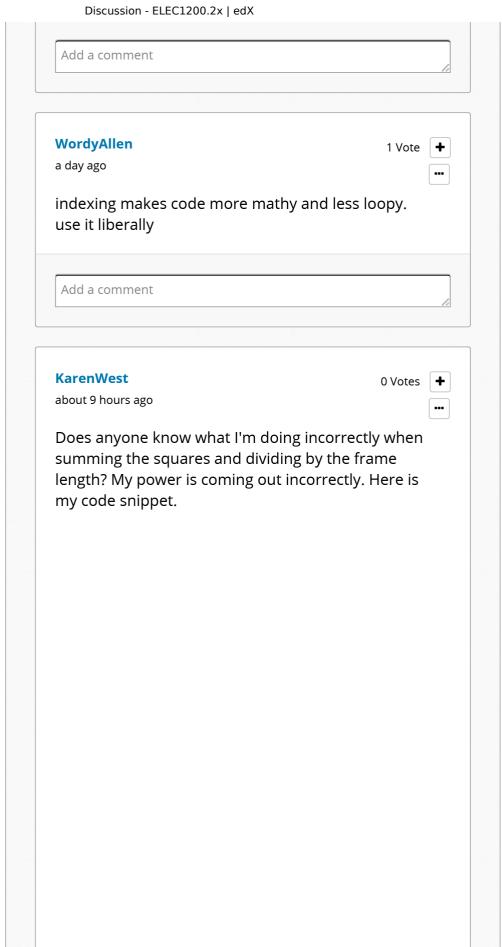
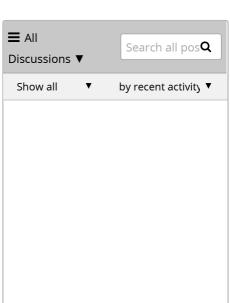


HKUSTx: ELEC1200.2x A System View of Communications: From Signals ...



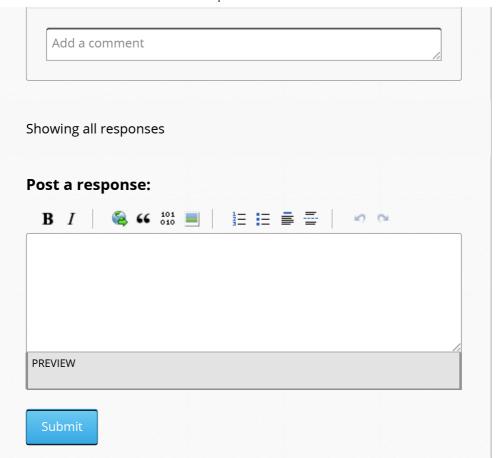




```
lab 2 assignment, I
  really do not
  understand the
  question
Lab 2 was easy.
Lab 2 task 1
Lab 2 task 3
                          8
  Lab 2 Task 2
                          9
   ★ FOLLOWING
  The filename specified
was not found in the
                          4
  MATLAB path.
                           6
STAFF: Lab 2
[STAFF] Quiz 3.3 ,
                           9
  Ouestion 2
Why N/2 +1 Frequencies ?
  lab 2_2 what is "signal
                           3
ength"?
? MP3 Encoding
QC++ or python
? Lab2 Task4
```

```
% % % % Revise the following code
% %
num = num_frames * frame_length;
x_reshape = x(1:num);
y_framed = reshape(x_reshape,
[frame_length, num_frames]);
%power of a signal is the sum of
squares of its samples divided by the
signal length
frame_power = [];
for frameNum = 1:num_frames,
     value = y_framed(frameNum);
     sqrYFrame = value.^2;
     sumSqrYFrame = sum(sqrYFrame);
     frameNumPower = sumSqrYFrame /
frame_length;
     frame_power = [frame_power
frameNumPower];
end
% % % % Do not change the code below %
% % %
This is not returning what you expect - I assume you want
                                                    •••
the entire frame:
value = y_framed(frameNum)
Karen - please do not post code for the labs - I remind you of
the honor code.
Please delete your post.
posted about 8 hours ago by PeterB001
Sure - I'll delete the post - it's incorrect code, so I did not
                                                    •••
think that was a problem.
posted 2 minutes ago by KarenWest
Oh, and thank you for your response.
                                                    •••
posted 2 minutes ago by KarenWest
Where is the delete button for posts?
posted less than a minute ago by KarenWest
```







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