

Examination Feedback for EEE416/6040 – High Speed Electronic Devices
Spring Semester 2008-09

Feedback for EEE416/6040 Session:2008-2009

Feedback: Please write simple statements about how well students addressed the exam paper in general and each individual question in particular including common problems/mistakes and areas of concern in the boxes provided below. Increase row height if necessary.

General Comments:

High averages scored in general and students demonstrated a good knowledge of the subject.

Question 1:

1a – done well

1b – some students did not address all parts asked for – other parts done well

1c – some students not able to carry through the calculations carefully enough

Question 2:

2a – OK

2b – most students failed to realize that integration was unnecessary because $\alpha = \beta = \text{constant}$ and only a few completed calculation accurately

Question 3:

3a – r_o caused problems, a lot of students explained non-resistive components which was not asked for.

3b – OK

Question 4:

4a – some students showed a lack of basic maths skills, otherwise OK

4b – a significant number of students were unable to handle the consolidation of the different units

4c – done very well