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|  | **Assignment for Chapter 5 (Op-Amps)** Following are the assigned and tutorial problems. The tutorial problems are marked with (T). Some of these tutorial problems will be discussed in the tutorial class before the quiz. Quiz problems will be similar to the assigned tutorial problems.  5.1,5.5,5.7(T),5.9,5.11,5.13,5.15(T),5.19,5.29,5.33,5.39,5.45,5.47 and 5.59(T). |  |
|  | **Assigned problems from chap-8** 8.1, 8.3, 8.7, 8.16(T), 8.17, 8.18(T), 8.23, 8.25, 8.27, 8.41, 8.43 8.46(T), 8.47 |  |
|  | **Assignment from Chap-14 (Frequency Response)** 14.3, 14.5, 14.9,14.11(T), 14.19, 14.22(T), 14.23, 14.27,14.29, 14.33,14.51,14.53(T),14.57,14.65 |  |
|  | **Assignments from Chap-15 (Laplace Transform)** 15.6(T),15.7,15.15,15.16,15.17,15.18,15.19,15.21(T),15.23,15.25, 15.27,15.29,15.35(T),15.37,15.37. |  |
|  | **Assigned problems from Ch-16 (Alexander)** 16.5,16.7,16.13,16.21,16.24,16.25,16.26,16.35,16.39,16.40 |  |
|  | **Assigned problems on 3-ph, Ch-12 (Alexander)** 12.7,12.9,12.11,12.12(T),12.13,12.14(T),12.15,12.17,12.29,12.31(T),12.35,12.38 |  |
|  | **Assegned problems from Ch-13 (Magnetically coupled circuits)** 13.7,13.9,13.11(T),13.13,13.15(T),13.21,13.33, 13.39,13.41,13.45,13.47(T),13.49,13.51,13.59,13.61 |  |
|  | **Assigned problems on Fourier series (Chap-17)** 17.18,17.36,17.38,17.39,17.40,17.41 |  |
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