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GATE-2012 ECE Q16 (electromagnetics)

2012 Q.32 Q.33 Q.34 Q.35 EC-A ELECTRONICS & COMMUN. ENGG. - EC The state variable description of an LTI system is given by  $\dot{y} = ay + u$  where  $y$  is the output and  $u$  is the input. The system is controllable for (A)  $a < 0$ , (C)  $a > 0$ , Assuming both the voltage sources are in phase, the value of  $R$  for which maximum power is

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EC: ELECTRONICS AND COMMUNICATION ENGINEERING

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Question 16 on electromagnetics from GATE (Graduate Aptitude Test in Engineering) 2012 Electronics and Communication Engineering paper. Q16. A coaxial cable with an inner diameter of 1mm and outer diameter of 2.4mm is filled with a dielectric of relative permittivity 10.89.

EC : ELECTRONICS AND COMMUNICATION ENGINEERING

The aim of the article is to provide you with all the information regarding GATE Electronics and communication engineering exam. Read this article to know everything regarding the syllabus, eligibility criteria, reference books.

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GATE-2012 Question Paper Answer Keys

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