

Analog Circuits Objective Questions Answers

The damping factor of a filter is set by the (a) negative feedback circuit (b) positive feedback circuit (c) frequency selective circuit (d) gain of the opamp 3e76d66469 Spherical Videos 3e76d66469 Sallen-key filters are (a) single pole filters (b) second order filters (c) Butterworth filters (d) band pass filters 3e76d66469 General 3e76d66469 Keyboard shortcuts 3e76d66469 Search filters 3e76d66469 #01 || Analog Electronics (Oscillator) MCQ || Important MCQ|| With Explanation. - #01 || Analog Electronics (Oscillator) MCQ || Important MCQ|| With Explanation. 23 minutes - Analogelectronicsmcq #allcompetitiveexam Please find notes and **MCQ**, series in my website. Please visit frequently i will update ... 3e76d66469 Analog Electronics mcq's | MAHATRANSCO -AE MARATHON | by Shailendra sir - Analog Electronics mcq's | MAHATRANSCO -AE MARATHON | by Shailendra sir 2 hours, 3 minutes - Explanation Explanation - https://eadbooks.in/ _____ MAHATRANSCO|MAHADISCOM ... 3e76d66469 Phase shift through an op-amp is caused (a)the internal RC networks (b) the external RC networks (c) the gain roll-off (d) negative feedback 3e76d66469 In the case of load regulation, when the (a) temperature varies, the output voltage stay constant (b) input voltage changes, the load current stays constant (c) load changes, the load current stays constant (d) load changes, the output voltage stays constant 3e76d66469 The number of poles in a filter affect the (a) voltage gain (b) bandwidth (c) center frequency (d) roll off rate 3e76d66469 In a linear regulator, the control transisto conducting (a) a small part of the time (b) half the time (c) all of the time (d) only when the load current is excessive 3e76d66469 An external pass transistor is used for (a) increasing the output voltage (b) improving the regulation (c) increasing the current that the regulator can handle (d) short-circuit protection 3e76d66469 WELCOME TO FOKAL ACADEMY 3e76d66469 When filters are cascaded, the roll of rate (a) increases (b) decreases (c) does not change 3e76d66469 In the case of line regulation, when the (a) temperature varies, the output voltage stays constant (b) output voltage changes, the load current stays constant (c) input voltage changes, the output voltage stays constant (d) load changes, the output voltage stays constant 3e76d66469 The Q of a band pass filter depends on (a) the critical frequencies (b) only the bandwidth (c) the center frequency and the bandwidth (d) only the corner frequency 3e76d66469 The term pole in filter terminology refers (a) a high-gain op-amp. (b) one complete active filter (c) a single RC network (d) the feedback circuit 3e76d66469 03 Pyq || analog electronics 3rd semester | analog electronics previous year question paper - 03 Pyq || analog electronics 3rd semester | analog electronics previous year question paper 12 minutes, 29 seconds - ... electronics important **questions**, for semester exam 34) **analog electronics**, vvi **question**, 35) **analog electronics objective question**, ... 3e76d66469 The basic difference between a series regulator and a shunt regulator is the (a) amount of current that can be handied (b) position of the control element (c) type of sample circuit (d) type of error detector 3e76d66469 The damping factor of an active filter determines the (a) voltage gain (b) critical frequency (c) response characteristics (d) roll off rate 3e76d66469 01. Analog Electronics || VVI Subjective Question || 3rd Semester #tpc_semester - 01. Analog Electronics || VVI Subjective Question || 3rd Semester #tpc_semester 56 minutes - tpc_semester #TPC_Semester #sbte_bihar #the_polytechnic_classes #5th_semester_electronics_engg ... 3e76d66469 Subtitles and closed captions 3e76d66469 Playback 3e76d66469 ANALOG ELECTRONICS 30 REPEATED MCQ QUESTIONS AND ANSWERS - ANALOG ELECTRONICS 30 REPEATED MCQ QUESTIONS AND ANSWERS 7 minutes, 49 seconds 3e76d66469 All of the following are parts of a basic voltage regulator except (a)control element (b) sampling circuit (c) voltage follower (d) error detector (e) reference voltage 3e76d66469 The frequency at which the open-loop gain equal to one is called (a)the upper critical frequency (b) the cutoff frequency (c) the notch frequency (d) the unity-gain frequency 3e76d66469 RRB JE CBT 2 PREVIOUS YEAR QUESTION PAPER | Analog Electronics | MOST EXPECTED QUESTIONS - RRB JE CBT 2 PREVIOUS YEAR QUESTION PAPER | Analog Electronics | MOST EXPECTED QUESTIONS 2 hours, 9 minutes - RRB JE CBT-2 Electrical Engineering Previous Year **Question**, Paper | Microprocessor | Most Expected **Questions**, ✗ Prepare for ... 3e76d66469 In a basic series regulator, Vour is determined by (a) the control element (b) the sample circuit (c) the reference voltage (d) answers (b) and (c) 3e76d66469 ANALOG ELECTRONICS 60 MCQ 20 MINUTES FULL MOCK TEST || BJT MCQ || DIODE CIRCUITS MCQ - ANALOG ELECTRONICS 60 MCQ 20 MINUTES FULL MOCK TEST || BJT MCQ || DIODE CIRCUITS MCQ 20 minutes - analog electronics, most important **mcq questions**, and **answers**, for all competitive exams #rrbj #bjtmcq #diodeMcq #sscje #ies ... 3e76d66469

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