

41. A low-pass filter with a cut-off frequency of 60 Hz is cascaded with a high pass filter with a cut-off frequency of 40 Hz. The resultant system of filters will function as :
 (A) an all-pass filter (B) an all-stop filter
 (C) a band stop (band-reject) filter ~~(D) a band-pass filter~~ *60 Hz*
42. Circuit turn-off time of an SCR is defined as the time :
 (A) taken by the SCR to turn off
 (B) required for the SCR current to become zero
 (C) for which the SCR is reverse biased to reduce its current below the holding current
~~(D) for which the SCR is reverse biased by the commutation circuit~~ *60 Hz*
43. When is a voltage source inverter normally used ?
 (A) Source inductance is large and load inductance is small
 (B) Source inductance is large and load inductance is large
 (C) Source inductance is small and load inductance is small
~~(D) Source inductance is small and load inductance is large~~
44. A single-phase fully controlled thyristor bridge ac-dc converter is operating at a firing angle of 25° and an overlap angle of 10° with constant dc output current of 20 A. The fundamental power factor (displacement factor) at input ac mains is :
 (A) 0.827 (B) 0.866 ~~(C) 0.78~~ (D) 0.9
45. HVDC transmission systems generally employ :
 (A) 6 pulse converters (B) 3 pulse converters
~~(C) 12 pulse converters~~ (D) either 12 or 6 pulse converters
46. Which of these commutation methods is used in AC-DC converters ?
~~(A) Class F~~ (B) Class D (C) Class C (D) Class A
47. A single phase half wave rectifier circuit has a freewheeling diode which will conduct only if :
 (A) load is combination of R and L
~~(B) load is purely inductive or combination of R and L~~
 (C) load is purely resistive
 (D) load is purely inductive
48. As compared to BJT, MOSFET has :
 (A) higher switching losses and higher conduction losses
~~(B) lower switching losses and higher conduction losses~~
 (C) higher switching losses and lower conduction losses
 (D) lower switching losses and lower conduction losses

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