

DC MOTORS

1. Most suitable motor for electric traction is
 A. D.C. series motor
 B. DC compound motor
 C. DC shunt motor
 D. None of these
2. In a DC motor back emf depends on
 A. speed of the machine
 B. strength of the magnetic field
 C. number of armature conductors
 D. all of these
3. The approximate brush voltage drop in DC motors is in the order of
 A. 100 V
 B. 50 V
 C. 20 V
 D. 2 V
4. The resistance of an armature of a DC motor may be
 A. about 0.01 Ω
 B. about 250 Ω
 C. more than 1 k Ω
 D. less than one ohm
5. Which of the following motor gives high starting torque
 A. series motor
 B. shunt motor
 C. compound motor
 D. all these
6. Which of the following components is a must for DC motor?
 A. armature
 B. commutator
 C. slip ring
 D. type of winding
7. A DC series motor
 A. always runs at constant speed
 B. should always be started on load
 C. may stop if the field gets opened
 D. is not suitable for high starting torque
8. In a d.c. series motor the electromagnetic torque developed is proportional to
 A. I_a
 B. I_a^2
 C. $1/I_a$
 D. $1/I_a^2$
9. On switching a DC motor is found to rotate in direction opposite to that for which it is designed the motor is
 A. shunt
 B. cumulative compound
 C. differential compound
 D. series
10. DC motor starters are used:
 A. to limit the starting current
 B. to increase the starting current
 C. both A and B
 D. none of the above

ANSWERS

- | | | | |
|------|-------|------|------|
| 1. A | 2. D | 3. D | 4. D |
| 5. A | 6. B | 7. B | 8. B |
| 9. C | 10. A | | |

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J Elliott



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Mcq Electrical And Electronics Engineering Gate Book Review: Unveiling the Magic of Language

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