

**MCQ.** A curve which represents relationship of diode voltage and current is

- A. VI laplace curve
- B. VI characteristic
- C. VI Coupled curve
- D. VI dominant curve

**MCQ.** A variable capacitor diode is called

- A. varator
- B. SCR
- C. zener diode
- D. photo diode

**MCQ.** Type of two terminal tyristor that conducts current when anode to cathode voltage reaches breakover value is called

- A. 2 layer diode
- B. 3 layer diode
- C. 4 layer diode
- D. 5 layer diode

**MCQ.** Value of anode current at point where device switches from forward blocking region to forward conduction region is called

- A. dynamic current
- B. dark current
- C. switching current
- D. static current

# Power Electronics On Diode Engineering Mcq Answer

**Chandresh Agrawal, Nandini Books**

## **Power Electronics On Diode Engineering Mcq Answer:**

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