Summary: A Textbook of Electrical Engineering Materials by R. K. Rajput (2004)

Table of Contents (English Summary)

1. Introduction to Engineering Materials
2. Dielectric Properties of Materials
3. Mechanism of Conduction in Semiconductors
4. Carrier Densities
5. Electrical Engineering Materials (General / Categories)
6. Objective■Type Questions

Source: Google Books (https://books.google.com/books/about/A_Textbook_of_Electrical_Engineering_Mat.html?id=Ee8ruUXkJeMC)