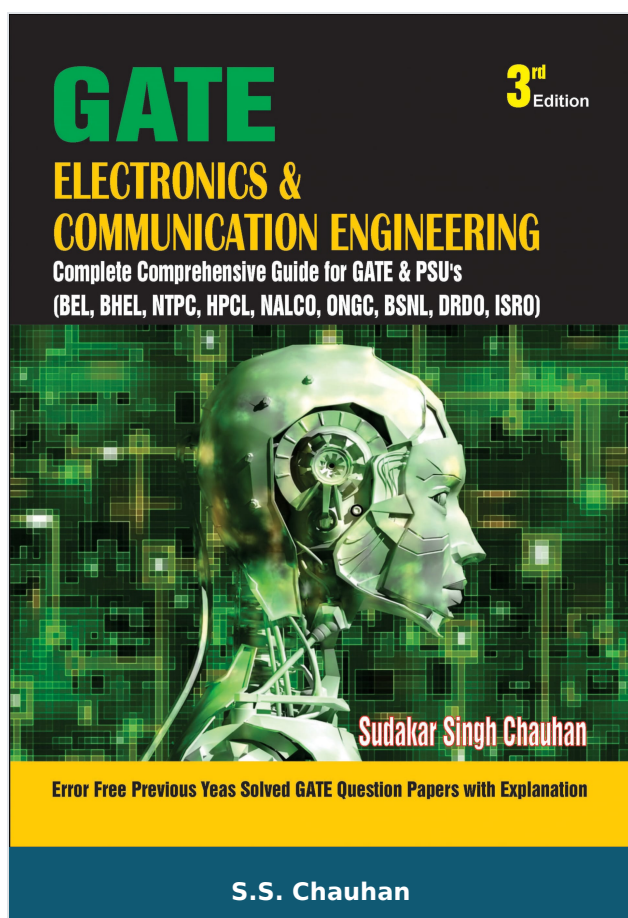




## GATE Electronics & Communication Engineering

|                         |                                                  |
|-------------------------|--------------------------------------------------|
| <b>Author :</b>         | S.S. Chauhan                                     |
| <b>ISBN 13 :</b>        | 978-93-82609-63-6                                |
| <b>ISBN 10 :</b>        | 9382609636                                       |
| <b>E-ISBN 13 :</b>      | 978-93-82609-63-6                                |
| <b>Edition :</b>        | 3                                                |
| <b>Pages :</b>          | 536                                              |
| <b>Type of book :</b>   | Physical                                         |
| <b>Year :</b>           | 2015                                             |
| <b>Language :</b>       | English                                          |
| <b>Publisher :</b>      | Khanna Publishing House                          |
| <b>M.R.P :</b>          | Rs 485.00                                        |
| <b>Categories :</b>     | <a href="#">Book Store, Objective Type Books</a> |
| <b>Condition Type :</b> | New                                              |
| <b>Country Origin :</b> | India                                            |

**Khanna Publishing House**

4C/4344, Ansari Road, Daryaganj, New Delhi-110002

Email: [contact@khannabooks.com](mailto:contact@khannabooks.com) | Tel: 011-2324 44 47 - 48 | Mobile: +91-99109 09320

## Product Description

---

This book contains topic wise solved 20 years paper of GATE in electronics & communication engineering and 5 fully solved new questions for GATE examination to provide to approach and relevancy for the GATE examination. Efforts have been made to provide error free answer & tricky solutions and explanations. It has been kept in consideration that the book should fulfill the need of GATE examination standard and syllabus.

## Table Of Contents

---

- Network Theory
- Electronic Devices & Analog Circuits
- Digital Circuits
- Microprocessors
- Control System
- Signals & System
- Communication System
- Electromagnetic Field Theory
- Engineering Mathematics
- General Aptitude
- Gate 2013 Solved Paper
- Gate 2014 Solved Paper
- Gate 2015 Solved Paper
- Model Test Paper-1
- Model Test Paper-2
- Model Test Paper-3
- Model Test Paper-4
- Model Test Paper-5

## Author

---

### **S.S. Chauhan**

S.S. Chauhan Sudakar Singh Chauhan is presently working as an Assistant Professor in the department of Electronics and Communication Engineering at NIT Kurukshetra,

Haryana, India. He worked in BSNL (BSNL\_JTO) as a Switch Engineer and later on resigned so that he can contribute his knowledge & experience for the betterment of young generation. He was involved in GATE preparation classes and had taught several core courses like Electronics Devices & Analog Circuits, Digital Electronics, Signals & Systems, Control Systems, Microprocessor, Analog and Digital Communication etc.