

**FOR IES+GATE+PSU: Electrical Engineering**  
**(TOTAL NO- OF BOOKS-47)**

**THEORY**

| S.NO | SUBJECTS                       |
|------|--------------------------------|
| 1    | ELECTRICAL CIRCUITS            |
| 2    | CONTROL SYSTEM                 |
| 3    | ELECTRICAL MACHINES            |
| 4    | POWER SYSTEM                   |
| 5    | POWER ELECTRONICS              |
| 6    | MEASUREMENTS & INSTRUMENTATION |
| 7    | ANALOG                         |
| 8    | DIGITAL ELECTRONICS            |
| 9    | ELECTROMAGNETIC                |
| 10   | MICROPROCESSORS                |
| 11   | COMMUNICATION SYSTEM           |
| 12   | MATERIAL SCIENCE               |
| 13   | SIGNAL & SYSTEM                |

**OBJECTIVE PRACTICE SETS**

| S.NO | SUBJECTS                       |
|------|--------------------------------|
| 1    | ELECTRICAL CIRCUITS            |
| 2    | CONTROL SYSTEM                 |
| 3    | ELECTRICAL MACHINES            |
| 4    | POWER SYSTEM                   |
| 5    | POWER ELECTRONICS              |
| 6    | MEASUREMENTS & INSTRUMENTATION |
| 7    | ANALOG                         |
| 8    | DIGITAL ELECTRONICS            |
| 9    | ELECTROMAGNETIC                |
| 10   | MICROPROCESSORS                |
| 11   | COMMUNICATION SYSTEM           |
| 12   | MATERIAL SCIENCE               |

**CONVENTIONAL PRACTICE SETS**

| S.NO | SUBJECTS                       |
|------|--------------------------------|
| 1    | ELECTRICAL CIRCUITS            |
| 2    | CONTROL SYSTEM                 |
| 3    | ELECTRICAL MACHINES            |
| 4    | POWER SYSTEM                   |
| 5    | POWER ELECTRONICS              |
| 6    | MEASUREMENTS & INSTRUMENTATION |
| 7    | EDC, ANALOG & DIGITAL          |

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|----|----------------------|
| 8  | ELECTROMAGNETIC      |
| 9  | MICROPROCESSORS      |
| 10 | COMMUNICATION SYSTEM |
| 11 | MATERIAL SCIENCE     |

### GENERAL STUDIES

| S.NO | SUBJECTS                                |
|------|---|
| 1    | GENERAL STUDIES VOLUME-1                |
| 2    | GENERAL STUDIES VOLUME-2                |
| 3    | GENERAL ENGLISH                         |
| 4    | G S & G E SOLVED PAPERS                 |
| 5    | CURRENT AFFAIRS                         |
| 6    | IES OBJECTIVE SOLVED PAPERS – I & II    |
| 7    | IES CONVENTIONAL SOLVED PAPERS – I & II |
| 8    | GATE SOLVED PAPER BOOK                  |
| 9    | MATH BOOK                               |
| 10   | PSUs SOLVED PAPER BOOK                  |

### Contact Details

**FOR IES+GATE+PSU: Electtr**  
**(TOTAL M**

THEC

| S.NO |                     |
|------|---------------------|
| 1    | NETWORK THEORY      |
| 2    | CONTROL SYSTEM      |
| 3    | EDC                 |
| 4    | ANALOG ELECTRONICS  |
| 5    | MATERIAL SCIENCE    |
| 6    | SIGNALS & SYSTEMS   |
| 7    | COMMUNICATION SYSTE |
| 8    | ELECTROMAGNETIC THE |
| 9    | DIGITAL ELECTRONICS |
| 10   | MICROPROCESSORS     |
| 11   | MEASUREMENTS INSTRU |
| 12   | MICROWAVE           |

**OBJECTIVE PR**

| S.NO |                     |
|------|---------------------|
| 1    | NETWORK THEORY      |
| 2    | CONTROL SYSTEM      |
| 3    | EDC                 |
| 4    | ANALOG ELECTRONICS  |
| 5    | MATERIAL SCIENCE    |
| 6    | SIGNALS & SYSTEMS   |
| 7    | COMMUNICATION SYSTE |
| 8    | ELECTROMAGNETIC THE |
| 9    | DIGITAL ELECTRONICS |
| 10   | MICROPROCESSORS     |
| 11   | MEASUREMENTS INSTRU |
| 12   | MICROWAVE           |

**CONVENTIONAL I**

| S.NO |                     |
|------|---------------------|
| 1    | NETWORK THEORY      |
| 2    | CONTROL SYSTEM      |
| 3    | EDC                 |
| 4    | ANALOG ELECTRONICS  |
| 5    | MATERIAL SCIENCE    |
| 6    | SIGNALS & SYSTEMS   |
| 7    | COMMUNICATION SYSTE |
| 8    | ELECTROMAGNETIC THE |

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| 9  | DIGITAL ELECTRONICS |
| 10 | MICROPROCESSORS     |
| 11 | MEASUREMENTS INSTRU |
| 12 | MICROWAVE           |

#### GENERAL :

| S.NO |                        |
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| 1    | GENERAL STUDIES VOLU   |
| 2    | GENERAL STUDIES VOLU   |
| 3    | GENERAL ENGLISH        |
| 4    | G S & G E SOLVED PAPER |
| 5    | CURRENT AFFAIRS        |
| 6    | IES OBJECTIVE SOLVED P |
| 7    | IES CONVENTIONAL SOLV  |
| 8    | GATE SOLVED PAPER BOO  |
| 9    | ENGINEERING MATHEMA    |
| 10   | PSUs SOLVED PAPER BOO  |

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ORY

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| 6    | & PRACTICE   |
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| 18   | REASONING    |

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**FOR IES+GATE+PSU: Computer Science & IT**  
**(TOTAL NO- OF BOOKS-18)**

| SUBJECTS  |
|---|
| 1. DISCRETE MATHEMATICS Theory & Practice Set                           |
| 2. DATA STRUCTURE THEORY & PRACTICE SET                                 |
| 3. ORGANIZATION THEORY & PRACTICE SET                                   |
| 4. SOFTWARE ENGINEERING METHODOLOGY & SOFTWARE ENGINEERING PRACTICE SET |
| 5. DATA STRUCTURE & ALGORITHMS THEORY & PRACTICE SET                    |
| 6. FINITE STATE LANGUAGES & AUTOMATA THEORY THEORY SET                  |
| 7. SOFTWARE DESIGN THEORY & PRACTICE SET                                |
| 8. OPERATING SYSTEM THEORY & PRACTICE SET                               |
| 9. DATABASE MANAGEMENT SYSTEM THEORY & PRACTICE SET                     |
| 10. NETWORKS THEORY & PRACTICE SET                                      |
| 11. COMPUTER GRAPHICS BOOK  |
| 12. STUDIES VOLUME-1  |
| 13. STUDIES VOLUME-2  |
| 14. ENGLISH   |
| 15. SOLVED PAPERS   |
| 16. SOLVED BOOK   |
| 17. CURRENT AFFAIRS   |
| 18. REASONING & APTITUDE  |





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**FOR IES+GATE+PSU: Electrical Engineering**  
**(TOTAL NO- OF BOOKS-47)**

**THEORY**

| SUBJECTS                                     |
|--|
| BUILDING MATERIALS                           |
| STRENGTH OF MATERIALS                        |
| STRUCTURAL ANALYSIS                          |
| DESIGN OF STEEL STRUCTURES                   |
| RCC & PRE-STRESSED CONCRETE                  |
| CONSTRUCTION PRACTICE, PLANNING & MANAGEMENT |
| FLUID MECHANIC                               |
| HYDROLOGY & IRRIGATION                       |
| ENVIRONMENTAL ENGINEERING                    |
| SOIL MECHANICS & FOUNDATION ENGINEERING      |
| HIGHWAY ENGINEERING & SURVEYING              |
| RAILWAY & AIRPORT ENGINEERING                |

**OBJECTIVE PRACTICE SETS**

| SUBJECTS                                     |
|--|
| BUILDING MATERIALS                           |
| STRENGTH OF MATERIALS                        |
| STRUCTURAL ANALYSIS                          |
| DESIGN OF STEEL STRUCTURES                   |
| RCC & PRE-STRESSED CONCRETE                  |
| CONSTRUCTION PRACTICE, PLANNING & MANAGEMENT |
| FLUID MECHANIC                               |
| HYDROLOGY & IRRIGATION                       |
| ENVIRONMENTAL ENGINEERING                    |
| SOIL MECHANICS & FOUNDATION ENGINEERING      |
| HIGHWAY ENGINEERING & SURVEYING              |
| RAILWAY & AIRPORT ENGINEERING                |

**CONVENTIONAL PRACTICE SETS**

| SUBJECTS                                     |
|--|
| BUILDING MATERIALS                           |
| STRENGTH OF MATERIALS                        |
| STRUCTURAL ANALYSIS                          |
| DESIGN OF STEEL STRUCTURES                   |
| RCC & PRE-STRESSED CONCRETE                  |
| CONSTRUCTION PRACTICE, PLANNING & MANAGEMENT |
| FLUID MECHANIC                               |
| HYDROLOGY & IRRIGATION                       |

|   |
|---|
| ENVIRONMENTAL ENGINEERING               |
| SOIL MECHANICS & FOUNDATION ENGINEERING |
| HIGHWAY ENGINEERING & SURVEYING         |
| RAILWAY & AIRPORT ENGINEERING           |

## GENERAL STUDIES

| SUBJECTS                                |
|---|
| GENERAL STUDIES VOLUME-1                |
| GENERAL STUDIES VOLUME-2                |
| GENERAL ENGLISH                         |
| G S & G E SOLVED PAPERS                 |
| CURRENT AFFAIRS                         |
| IES OBJECTIVE SOLVED PAPERS – I & II    |
| IES CONVENTIONAL SOLVED PAPERS – I & II |
| GATE SOLVED PAPER BOOK                  |
| MATH BOOK                               |
| PSUs SOLVED PAPER BOOK                  |

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| 1    | NETWORK THEORY, THEOR  |  |
| 2    | ANALOG CIRCUITS THEOR  |  |
| 3    | MEASUREMENT & INSTRU   |  |
| 4    | DIGITAL ELECTRONICS TH |  |
| 5    | MICROPROCESSORS THEO   |  |
| 6    | COMMUNICATION SYSTEM   |  |
| 7    | CONTROL SYSTEMS THEO   |  |
| 8    | PROCESS DYNAMICS & CO  |  |
| 9    | TRANSDUCERS THEORY &   |  |
| 10   | ANALYTICAL, BIOMEDICAL |  |
| 11   | GATE SOLVED BOOK       |  |
| 12   | GATE MATH BOOK         |  |
| 13   | GS VOL.-1              |  |
| 14   | GS VOL.-2              |  |
| 15   | GENERAL ENGLISH        |  |
| 16   | GS/GE SOLVED PAPER     |  |
| 17   | CURRENT AFFAIRS        |  |
| 18   | REASONING & APTITUDE   |  |
| 19   | EC PSUS SOLVED BOOKA   |  |



**R IES+GATE+PSU: INSTRUMENTATION ENGINEERING**  
**(TOTAL NO- OF BOOKS-19)**

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|--|
| NETWORK THEORY, THEORY & PRACTICE SET                                  |
| ANALOG CIRCUITS THEORY & PRACTICE SET                                  |
| MEASUREMENT & INSTRUMENTATIONS THEORY & PRACTICE SET                   |
| DIGITAL ELECTRONICS THEORY & PRACTICE SET                              |
| MICROPROCESSORS THEORY & PRACTICE SET                                  |
| COMMUNICATION SYSTEMS THEORY & PRACTICE SET                            |
| CONTROL SYSTEMS THEORY & PRACTICE SET                                  |
| PROCESS DYNAMICS & CONTROL THEORY & PRACTICE SET                       |
| TRANSDUCERS THEORY & PRACTICE SET                                      |
| ANALYTICAL, BIOMEDICAL & OPTICAL INSTRUMENTATION THEORY & PRACTICE SET |
| GATE SOLVED BOOK   |
| GATE MATH BOOK   |
| GS VOL.-1  |
| GS VOL.-2  |
| GENERAL ENGLISH  |
| GS/GE SOLVED PAPER   |
| CURRENT AFFAIRS  |
| REASONING & APTITUDE   |
| EC PSUS SOLVED BOOKACTICE BOOK   |