

which is a major feature of the public transportation rail industry.

- Level 100—Fundamental Skills for Transit Maintenance
- Level 200—Vehicle Operations Overview and Standard Maintenance of Rail Vehicles
- Level 250—Overhaul and Rebuild of Rail Vehicle Components
- Level 300—Advanced Theory of Operation and Troubleshooting of Systems

The National Rail Vehicle Training Standards Committee divided the curriculum and learning objectives at the 200 and

300 level to correspond to the 11 major subsystems that make up transit rail vehicles (see Table 4).

### Courseware Collected and Produced as Part of TCRP Project E-07

#### Courseware on Fundamental Topics

With the training standards in hand, the Transportation Learning Center collected training materials used at participating locations including Los Angeles County Metropolitan Transportation Authority (LACMTA), Utah Transit Authority

**Table 4. Training standards and curriculum for rail car technicians.**

|                                                                                        |                                                                                        |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| <b>Level 100—Fundamental Skills for Transit Maintenance</b>                            |                                                                                        |
| 100                                                                                    | Property Specific Orientation (including track safety, flagging, emergency evacuation) |
| 101                                                                                    | Orientation and Background                                                             |
| 102                                                                                    | Electrical and Job Safety                                                              |
| 103                                                                                    | Tools and Material Handling                                                            |
| 104                                                                                    | Basic Mathematics                                                                      |
| 105                                                                                    | Introduction to Electricity                                                            |
| 106                                                                                    | Electrical Motors                                                                      |
| 107                                                                                    | Wiring Technologies and Equipment                                                      |
| 108                                                                                    | Direct Current (DC) Fundamentals                                                       |
| 109                                                                                    | Alternating Current (AC) Fundamentals                                                  |
| 110                                                                                    | Basic Hydraulic and Pneumatic Theory and Applications                                  |
| 111                                                                                    | Basic Mechanical Theory and Application                                                |
| 112                                                                                    | AC Motors, DC Motors, and Generators                                                   |
| 113                                                                                    | Introduction to Electrical Ladder Drawings                                             |
| 114                                                                                    | AC Circuit Analysis                                                                    |
| 115                                                                                    | Semiconductor Fundamentals                                                             |
| 116                                                                                    | Digital Fundamentals                                                                   |
| <b>Level 200—Vehicle Operations Overview and Standard Maintenance of Rail Vehicles</b> |                                                                                        |
| 200                                                                                    | Vehicle Theory of Operation and Overview of Major Systems                              |
| 201                                                                                    | Couplers—Introduction and Preventive Maintenance                                       |
| 202                                                                                    | Trucks and Axles—Introduction and Preventive Maintenance                               |
| 203                                                                                    | Propulsion and Dynamic Braking—Introduction and Preventive Maintenance                 |
| 204                                                                                    | Auxiliary Inverters and Batteries—Introduction and Preventive Maintenance              |
| 205                                                                                    | Friction Brakes—Introduction and Preventive Maintenance                                |
| 206                                                                                    | HVAC—Introduction and Preventive Maintenance                                           |
| 207                                                                                    | Current Collection and Distribution—Introduction and Preventive Maintenance            |
| 208                                                                                    | Car Body—Introduction and Preventive Maintenance                                       |
| 209                                                                                    | Doors—Introduction and Preventive Maintenance                                          |
| 210                                                                                    | Communication Systems—Introduction and Preventive Maintenance                          |
| 211                                                                                    | CBTC (ATP - ATO)—Introduction and Preventive Maintenance                               |
| 212                                                                                    | Monitoring, Diagnosing, and Troubleshooting Overview                                   |
| <b>Level 250—Overhaul and Rebuild of Rail Vehicle Components</b>                       |                                                                                        |
| <b>Level 300—Advanced Theory of Operation and Troubleshooting of Systems</b>           |                                                                                        |
| 300                                                                                    | Advanced Methods of Monitoring, Diagnosing, and Troubleshooting                        |
| 301                                                                                    | Couplers—Advanced Theory of Operation and Troubleshooting                              |
| 302                                                                                    | Trucks and Axles—Advanced Theory of Operation and Troubleshooting                      |
| 303                                                                                    | Propulsion and Dynamic Braking—Advanced Theory of Operation and Troubleshooting        |
| 304                                                                                    | Auxiliary Inverters and Batteries—Advanced Theory of Operation and Troubleshooting     |
| 305                                                                                    | Friction Brakes—Advanced Theory of Operation and Troubleshooting                       |
| 306                                                                                    | HVAC—Advanced Theory of Operation and Troubleshooting                                  |
| 307                                                                                    | Current Collection and Distribution—Advanced Theory of Operation and Troubleshooting   |
| 308                                                                                    | Car Body—Advanced Theory of Operation and Troubleshooting                              |
| 309                                                                                    | Doors—Advanced Theory of System Operation and Troubleshooting                          |
| 310                                                                                    | Communication Systems—Advanced Theory of Operation and Troubleshooting                 |
| 312                                                                                    | CBTC (ATP - ATO)—Advanced Theory of Operation and Troubleshooting                      |

# Njate Dc Theory Workbook Answers

**Annelies Wilder-Smith**



## **Njatic Dc Theory Workbook Answers:**

*NJATC DC Theory Textbook*, 2002      **DC Theory** John Cadick, 2003-12 Explores direct current DC principles and methods as well as the theories and concepts needed for a foundation in electrical technology This book introduces readers to the fundamentals of electricity and DC circuits including how properties of materials are categorized into conductors semiconductors and insulators      **Answers to Quizzes for Practical Applications of DC Theory** Ralph A. Oliva, Charles Wilfred Dale, Texas Instruments Incorporated. Learning Center, 1977      *NJATC DC Theory* Stan Klein, Jim Paladino, 2010

**DC Theory** National Joint Apprenticeship and Training Committee, 2009-05-12 Discover the fundamental direct current DC principles and applications as well as the theories that underlie those principles all in an effort to build a strong foundation in electrical technology Written with the student electrician in mind DC Theory 3E uses a reader friendly approach and begins with the basics of electricity and DC circuits including how properties of materials are categorized within conductors semiconductors and insulators Coverage gradually progresses to tackle more complex topics like DC parallel circuits DC combination circuits magnetism and generators With an emphasis on safety throughout this book provides a valuable combination of both information and safe practice providing students with the skills and knowledge necessary for future success in the electrical field Check out our app DEWALT Mobile Pro tm This free app is a construction calculator with integrated reference materials and access to hundreds of additional calculations as add ons To learn more visit dewalt com mobilepro      **DC Theory** Njatic, 2010-04-01      **Fundamental Of Dc Theory** Njatic/stan,      **Practical Application of DC Theory** Charles Wilfred Dale, 1976      **AC Theory**, 2004 Beginning with a review of the methods and techniques of DC theory this book adds the concepts of capacitance and inductance as they relate to alternating current AC theory and features a host of circuit analysis tools that build on concepts already learned It also discusses how to analyze the possible combination of RLC circuits      **DC Theory**, 2007-12 Learn the direct current DC principles and applications as well as the underlying theories needed for a strong foundation in electrical technology critical to the success of today s electrical technicians With clear explanations and a conversational approach DC Theory 2E begins with the fundamentals of electricity and DC circuits including how properties of materials are categorized within conductors semiconductors and insulators In depth coverage of Ohm s law and its relation to voltage current resistance and power are also presented followed by the theory and practical applications of electrical components connected in series Coverage then builds on these fundamentals to tackle more complex topics like DC parallel circuits DC combination circuits and magnetism and generators With an emphasis on safety throughout this book provides both information and safe practice making it an ideal resource for building the knowledge needed to excel in the industry today      **AC/DC Principles Answer Key** American Technical Publishers, Incorporated, 2008-07-08 The Answer Key contains answers to the questions in the text      **Practical Applications of DC Theory** Charles Wilfred Dale, Ralph A. Oliva, 1976      **DC Fundamentals, Student Workbook** Lab-Volt Systems,

Incorporated,2003-08-01      **AC and DC Network Theory** A.J. Pointon,Howarth,1991-04-30 Whatever the field of human activity domestic or scientific work or leisure it is likely that some knowledge of the behaviour of electrical circuits is required to keep the processes moving the wheels turning In many cases a knowledge of Ohm s law may suffice In others an understanding of more complex relationships may be necessary In this book an attempt is made to provide in a concise manner an introduction to the main methods of treating electrical networks whether they be carrying direct de or alternating ac electrical currents Clearly the range of possible circuits is vast so that the simplifications which are demonstrated in the pages that follow are of great importance to the student However to gain the fullest benefit from such a concise presentation the student must devote some time to the exercises which are provided in Appendix B The units used throughout the book are those of the International System or SI The various quantities which are introduced such as current and potential and resistance are summarized in Appendix A together with the symbols used to represent them the unit associated with each quantity and the formula used to derive that unit from four fundamental or MKSA units      **Understanding DC Circuits** Dale R. Patrick,Stephen W. Fardo,1989      **AC and DC Network Theory** Anthony J. Pointon,Harry M. Howarth,1991-01-01

**Theory of DC Circuits** Albert Paul Malvino,1989      Basic Electricity and Electronics DC Fundamentals Instructor Guide Lab-Volt Systems, Incorporated,2005-09-01      **AC/DC Principles Workbook** Atp Staff,2007 The AC DC Principles Workbook is designed to reinforce information presented in the textbook Each chapter in the workbook covers information from the corresponding chapter in the textbook In addition to questions activities are also included in each workbook chapter The activities correlate with textbook chapter      **Social Studies** Harcourt School Publishers Staff,2000-08-01

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