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courses, City & Guilds 2330 Level 3 courses, NVQs and apprenticeship programmes for their practical inspection and testing exam. Chris Kitcher has 45 years of experience in the electrical industry. He is an Electrical Installation lecturer at Central Sussex College and an examiner for the City and Guilds 2391 qualification. He has worked for the last 12 years in both the college environment and on site. Readers will enter the exciting world of science with this guide to experiments with magnets and electricity! They'll learn about currents, batteries, circuits, and more through hands-on application of these essential concepts. Detailed instructions and photos guide readers through each step of every experiment, and a helpful question-and-answer feature answers any questions that could be encountered while experimenting. A concluding quiz asks readers to check their knowledge—a final test of what they learned from their excellent science experiment! This book answers all your questions on the basics of inspection and testing with clear reference to the latest legal requirements. Christopher Kitcher not only tells you what tests are needed but also describes all of them in a step-by-step manner with the help of colour photos. Sample forms show how to verify recorded test results and how to certify and fill in the required documentation. The book is packed with handy advice on how to avoid and solve common problems encountered on the job. Entirely up to date with the 17th Edition IET Wiring Regulations Step-by-step descriptions and photos of the tests show exactly how to carry them out Covers City & Guilds 2394, 2395 and Part P courses. With its focus on the practical side of the actual inspection and testing rather than just the requirements of the regulations, this book is ideal for students, experienced electricians and those working in allied industries on domestic and industrial installations. All of the theory required for passing the City & Guilds 2394 and 2395 certificates is explained in clear, easy to remember language along with sample questions and scenarios as encountered in the exam. The book will also help prepare students on Part P Competent Person courses, City & Guilds Level 3 courses, NVQs and apprenticeship programmes for their practical inspection and testing exam. Excerpt from Hawkins Electrical Guide Number One: Questions, Answers, and Illustrations; A Progressive Course of Study for Engineers, Electricians, Students and Those Desiring to Acquire a Working Knowledge of Electricity and Its Applications; A Practical Treatise The word "guide" is defined as: One who leads another in any path or direction; a person who shows or points out the way, especially by accompanying or going before; more particularly, one who shows strangers or tourists about; a conductor; leader, as "let us follow our guide." This book, or "Guide" is so called because it leads or points out the way to the acquirement of a theoretical and practical knowledge of Electricity. There are several guides, each covering in detail a certain phase of the broad subject of Electricity and leading the reader

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