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applies to tone in Hausa, to intonation, stress and phrasing in English and German, to universals of patterning in sonority and syllable structure, and in consonant place assimilation, to speech synthesis tools for testing phonological and phonetic theories, and to three different models of articulatory structure. An introductory chapter by the editors outlines the aim of the volume and provides a short overview of the papers. This handbook focuses on physical paper testing in the laboratory and online. Divided into five parts, it highlights assays for paper interactions with light, moisture, electricity, and heat. Topics expanded upon include laboratory testing procedures; microscopy analysis and paper surface properties; liquid and gas penetration; electrical and thermal interactions; and methods of surface characterization. Science, Chemistry Laboratory Notebook for students/High School and College Chemistry Laboratory Notebook. 200 Graph pages for science/Chemistry labs. Take your lab into the 21st century with this insightful and exciting new resource Digital Transformation of the Laboratory: A Practical Guide to the Connected Lab delivers essential and transformative new insights into current and future technologies and strategies for the digitization of laboratories. Thoroughly supported and backed-up with contributions from thought and industry leaders, the book shows scientists in academia and industry how to move from paper to digital in their own labs. The distinguished editors have included resources from industry-leading voices in their respective fields that offer concrete and practical strategies to embrace modern, digital technology. You'll learn to modernize your laboratory, cut costs, improve productivity, and find efficiencies you never considered. You'll discover a stepwise approach to move from paper to digital tech, including guidance on how to understand and define your lab's requirements and evaluate potential solutions.

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