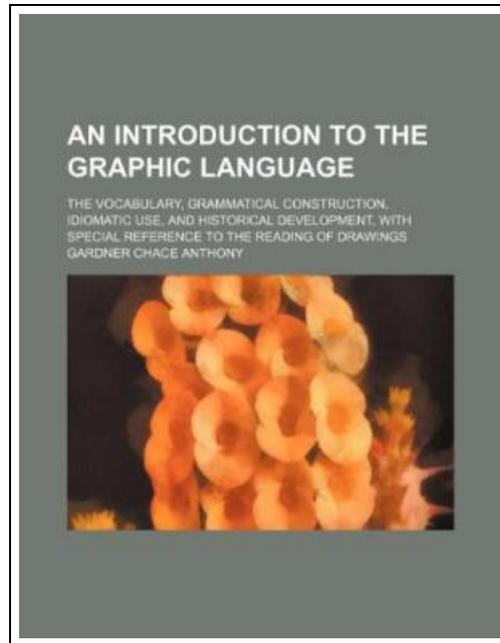


# An Introduction to the Graphic Language; The Vocabulary, Grammatical Construction, Idiomatic Use, and Historical Development, with Special Reference to the Reading of Drawings



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## AN INTRODUCTION TO THE GRAPHIC LANGUAGE; THE VOCABULARY, GRAMMATICAL CONSTRUCTION, IDIOMATIC USE, AND HISTORICAL DEVELOPMENT, WITH SPECIAL REFERENCE TO THE READING OF DRAWINGS



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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1922 Excerpt: . future success of railroad engineering. From 1830 to 1860, the steam engine went through its most important stages of development in theory and practice, thus solving the problem of power for manufacturing and transportation. In the field of manufacturing, no more interesting development has taken place than that of the sewing machine, the first machine having been built by Elias Howe in 1843. This was followed by the inventions of Wilson in 1849, Singer in 1851, and Gibbs in 1856. Goodyear's method of vulcanizing rubber dates from 1839, McCormick's reaping machine in 1834, the power loom in 1846, and the rotary printing press in 1847. During the above named period, a very great number of models were constructed in wood, or metal, to enable the relative motion of the several parts of mechanical devices to be seen and studied. This was an acknowledgment of ignorance in the use of graphic language, and a failure to appreciate the adequacy of the language to fully express complex ideas. The history of granting patents by the United States Government is a striking illustration of this phase of our struggle to graphically express technical ideas. PATENT OFFICE 79 The Patent Office was established to protect the inventor from infringement on his rights, and thus to encourage invention. But adequate protection can be obtained only by a clear expression of the ideas embodied in the invention. The following methods are available: The English language, Graphics, and Models. As...



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