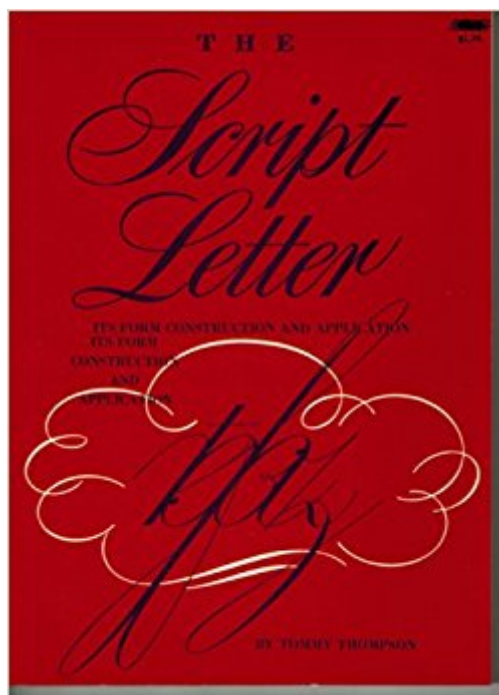


The book was found

The Script Letter: Its Form, Construction, And Application



Synopsis

This book is a basic guide to the construction of the script letter and its practical use. It gives the beginner a thorough, straightforward course of instruction, with advice on virtually every facet of the art of script lettering. In his clear and economical presentation, the author tells you how to hold a pen, how the letters should be slanted, how to "build" the letters out of a few primary strokes, the direction of the pen in inking, and every other step of the process. He also deals with the construction of numerals, the flourish and its basic elements, how to correct mistakes, commercial handwriting, etc. and gives a concise introduction to layout and package design. Throughout his account, Thompson stresses materials, tools, and equipment needed and provides exact specifications, brand names, penpoint types and sizes, and the like. The history of lettering is also briefly sketched, and there are examples from early copy-books, including the work of some of the famous penmen and engravers of history: Bickham, Tompkins, Cocker, Barbedor, and others. In addition, the book offers dozens of illustrations of script work in advertising and packaging.

Book Information

Paperback

Publisher: Dover Publications (1965)

Language: English

ASIN: B00005WRNP

Product Dimensions: 9.1 x 6.6 x 0.4 inches

Shipping Weight: 8.8 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,684,530 in Books (See Top 100 in Books) #80 in Books > Arts &

Photography > Graphic Design > Techniques > Use of Ornament #1201 in Books > Arts &

Photography > Other Media > Calligraphy #80905 in Books > Crafts, Hobbies & Home > Crafts & Hobbies

[Download to continue reading...](#)

The script letter: its form, construction, and application The Actor's Script: Script Analysis for

Performers Adobe ColdFusion 9 Web Application Construction Kit, Volume 2: Application

Development Adobe ColdFusion 8 Web Application Construction Kit, Volume 3: Advanced

Application Development Minecraft: Minecraft Creations Handbook: The Ultimate Minecraft

Construction Book. Best Minecraft Construction and Building Book (minecraft secrets, minecraft

handbook, minecraft construction) NIV, Bible for Kids, Imitation Leather, Purple, Red Letter: Red

Letter Edition Roget's 21st Century Thesaurus: Updated and Expanded 3rd Edition, in Dictionary Form (Roget's Twentieth-First Century Thesaurus in Dictionary Form) How to Form a Nonprofit Corporation (National Edition): A Step-by-Step Guide to Forming a 501(c)(3) Nonprofit in Any State (How to Form Your Own Nonprofit Corporation) Wiley GAAP: Interpretation and Application of Generally Accepted Accounting Principles 2011 (Wiley GAAP: Interpretation & Application of Generally Accepted Accounting Principles) ASP.NET Core Application Development: Building an application in four sprints (Developer Reference) Girls Life Application Study Bible NLT (Kid's Life Application Bible) The Handbook of Bible Application (Life Application Reference) Intermediate Microeconomics and Its Application (with CourseMate 2-Semester Printed Access Card) ColdFusion 5 Web Application Construction Kit (4th Edition) Adobe ColdFusion 8 Web Application Construction Kit, Volume 1: Getting Started Macromedia ColdFusion MX 7 Web Application Construction Kit Prophets Male and Female: Gender and Prophecy in the Hebrew Bible, the Eastern Mediterranean, and the Ancient Near East (Ancient Israel and Its ... Literature Ancient Israel and Its Litera) The Construction Project Management Success Guide: Everything You Need To Know About Construction Contracts, Estimating, Planning and Scheduling, Skills to Manage Trades and Home Renovations The Construction Project Management Success Guide, 3rd Edition: Everything You Need to Know About Construction Contracts, Estimating, Planning and Scheduling Smith, Currie and Hancock's Common Sense Construction Law: A Practical Guide for the Construction Professional

[Dmca](#)