DESIGNER'S GUIDE TO COLONIA CO



DESIGNER'S GUIDE TO COlor

Introductory Essay by James Stockton

Chronicle Books San Francisco

First published in the United States 1984 by Chronicle Books

English text copyright © 1984 by Chronicle Books

Copyright © 1984 by Kawade Shobo Shinsha. All rights reserved. No part of this book may be reproduced in any form without written permission from the publisher.

Printed in Japan

Haishoku Jiten by Ikuyoshi Shibukawa and Yumi Takahashi

Library of Congress Cataloging-in-Publication Data:
Stockton, James
Designer's guide to color. II.
Based on *Haishoku Jiten* by Ikuyoshi Shibukawa and Yumi Takahashi, 1984.

1. Color in art 2. Color 3. Psychological aspects.
I. Stockton, James. II. Shibukawa, Ikuyoshi. Haishoku Jiten
ND 1488.D475 1984
701'.8 84-21482
ISBN 0-87701-345-4

Distributed in Canada by Raincoast Books, 8680 Cambie Street, Vancouver, B.C. V6P 6M9

10

Chronicle Books 275 Fifth Street San Francisco, CA 94103

Introduction

This second volume of *Designer's Guide to Color* is an extension of the first book, a careful, thorough look at more complicated color examples than were treated before. While the first book was basic and clinical, this one deals with the more personal, emotional aspects of color

In this book, colors have been grouped together—pastels through deep tones as the pages progress. At the bottom of each page are two color squares with polka dots. These demonstrate how shape and size relationships affect color. And from page 78 to the end of this book, the possible combinations of color become interestingly complex by being

presented in groups of three.

The adjectives used in the table of contents are for the reader's convenience and are an attempt to qualify the colors presented. Most of the terms are standard enough to be self-explanatory; however, the following terms are used in these specific ways: <code>Bright</code>—intense, light valued, transparent; receiving their brightness from the clean whiteness of the paper (much as a watercolor might). See pages 28 through 31. <code>Brilliant</code>—intense, strong pigment; a reflected color (more like an oil painting). See pages 36 and 37. <code>Medium</code>—soothing and subtle. See pages 76 and 77. <code>Deep</code>—rich and elegant. See pages 52 through 55. <code>Dark</code>—similar to deep but with much more black added to the colors. See pages 70 and 71. <code>Subdued</code>—grayed through either the addition of black, white, or a neutralizing complementary color. See pages 66 through 69. <code>Concentrated</code>—intense with strong hue, value, and intensity all combined. See pages 56 through 59. <code>Clear</code>—free of graying qualities; can probably be found on the basic color wheel. See volume one.

Short anecdotes accompany the color combinations. They are sometimes instructional, sometimes an attempt to articulate the motives for combining the colors. They may stimulate ideas and suggest extended

uses of original combinations.

As in volume one, the colors in this book are produced by combining tint values—that is, screen values—of the four basic printing process colors. Each color is accompanied by the numbers designating those values, and abbreviated designations for the four colors are given with the percentages: Y stands for yellow, M for magenta, C for cyan, and BL or K for black.

To achieve strong areas of flat-colors similar to these color samples, percentages of the same four basic process colors can be printed in almost endless combinations. But it is very important to remember that while the method for reproducing the four process colors is basically the same for lithography and letterpress printing worldwide, the chemical composition and properties of inks and paper vary somewhat from country to country and even from printer to printer.

In the early 1960's, the idea that quick, effective, and relatively inexpensive architectural embellishment could be obtained through

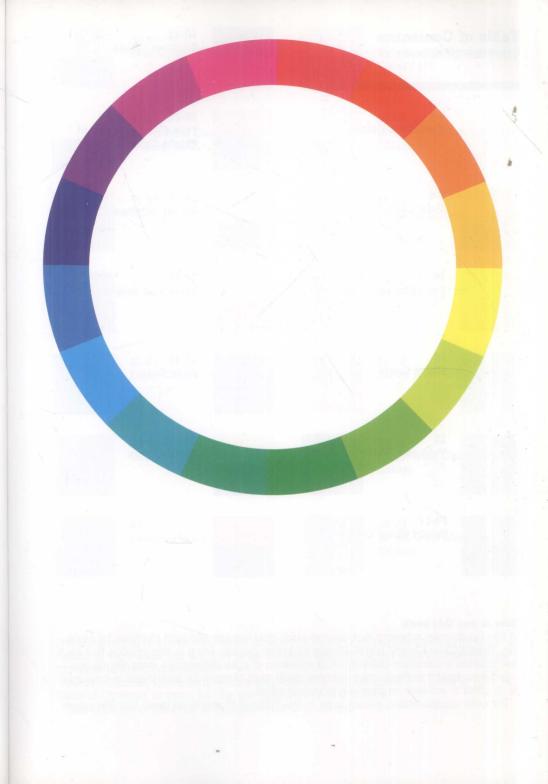
painted surfaces gave rise to brightly colored building exteriors and interiors. Architectural graphics flourished. Today the use of color in architecture and interior design has developed almost exactly parallel to the emergence of postmodernism and ornamentalism. In these two areas color is often either the signal or the confirmation of the designer's intent.

Trendy and fashionable, yes; but these uses of color also set the stage, reinforce the statement, and send the message. The freedom and eclecticism in current fashion derive greater support and vitality from color combinations and variation than from any other influence.

In all of these areas, color doesn't necessarily mean bright color. Enormously satisfying color use and vitality can be found almost anywhere these days: new and renewed buildings, commercial interiors, fashion for any age group, office furniture, and sensitive residential interiors. The most successful color combinations are usually personal and original, muted and subdued. A sense of scale and emphasis applies to color just as it does to size proportion and position in art and music. That is, a small patch of bright color placed next to pale or grayed colors can accentuate their contribution.

The main value of this book is in presenting a large array of color combinations for evaluation and experimentation. Colors are evocative and emotional, and in combinations they can trigger reactions and responses in somewhat the same way letters of the alphabet can combine to spell out messages. There are color combinations here that are absolutely unprecedented by history or tradition, but they work and augment each other in surprising ways. Only individual judgment and preference can determine the most successful and appealing examples. There are enough color examples here to satisfy a passive observer who doesn't need to carry the investigation further, and there certainly is plenty of material to encourage and stimulate additional color innovation.

This book is an invitation to look at color in new ways, to perceive color differently and more acutely, to experiment, and to enjoy.





How to use this book

In this book, color schemes that use the same qualities are grouped together, for example, "Bright Clear Colors" (pp14-17) are all bright pastels, but it is also obvious that each combination is somehow different. And speaking of color differences, even though you may be making a multiple color scheme, you'll want to strive for similarities in tone quality in order to achieve an overall harmonious effect.

For color classifications, please refer to the Table of Contents on these first few pages.



Soft tones are first, followed by tones grouped in order of increasing intensity of color Falling in the middle are the gray color schemes and contrasting color schemes including some unique combinations.

As an exercise, take a sample tone from the book and compare it to those in the Table of Contents, to get a feel for the arrangement of this book.

The essence of the book is to experiment with colors.





126
Appendix: Concentration Scale

127 Appendix: Color Progressions



Very Pale Colors

The differences among the very light colors are subtle and sometimes hard to grasp. However, softer colors are easy to combine: don't worry about colors matching, as long as they convey the same overall message. For instance, in examples 4, 7, and 16 bright gray in combination produces a slightly cool feeling.

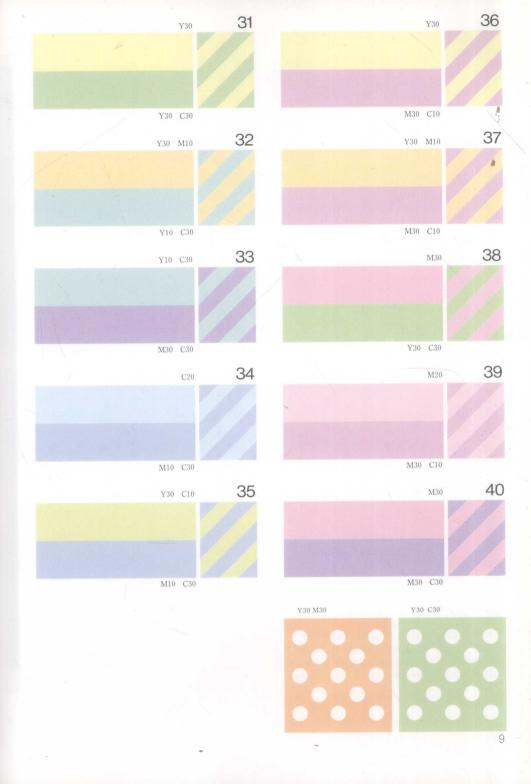
此为试读,需要完整PDF请访问: www.ertongbook.com

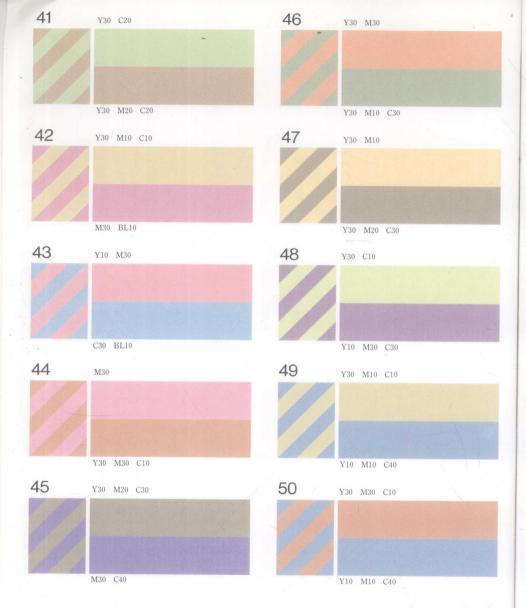




Pale Clear Colors

These light colors have a transparent, cool quality, even though many are from a warm color family. In a dot, stripe, or checkered pattern, the sherbet tones can seem warm, sweet, and sometimes softly sedate.





Free Combinations

These lighter, duller neutral colors are restful to look at. They may be subdued, but they avoid being melancholy because they contain some degree of brightness.





Silver Gray

The addition of silver gray creates cool, elegant, pretty combinations. In Japan, these are typical spring color schemes. For greater contrast, try darker gray.