

<<设计印刷标准色谱>>

图书基本信息

书名：<<设计印刷标准色谱>>

13位ISBN编号：9787122021205

10位ISBN编号：7122021203

出版时间：1970-1

出版时间：朱天明 化学工业出版社 (2008-03出版)

作者：朱天明 编

页数：327

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<设计印刷标准色谱>>

内容概要

《设计印刷标准色谱》共列举了三百余组C(青)、M(红)、Y(黄)、K(黑)的不同配比组合效果，信息量大而详实。每种色彩的变化详细清晰，可查性强，是一本实用的设计类工具书。

<<设计印刷标准色谱>>

书籍目录

色配标准TWO COLOR SERIESC0 ~ 100 M0 ~ 100 Y0 K0C0 M0 ~ 100 Y0 ~ 100 K0C0 ~ 100 M0 Y0 ~ 100 K0C0 M0 ~ 100 Y0 K0 ~ 100C0 M0 Y0 ~ 100 K0 ~ 100C0 ~ 100 M0 Y0 K0 ~ 100THREE COLORSERIESC0 ~ 100 M0 ~ 100 Y5 K0C0 ~ 100 M0 ~ 100 Y10 K0C0 ~ 100 M0 ~ 100 Y15 K0C0 ~ 100 M0 ~ 100 Y20 K0C0 ~ 100 M0 ~ 100 Y25 K0C0 ~ 100 M0 ~ 100 Y30 K0C0 ~ 100 M0 ~ 100 Y35 K0C0 ~ 100 M0 ~ 100 Y40 K0C0 ~ 100 M0 ~ 100 Y45 K0C0 ~ 100 M0 ~ 100 Y50 K0C0 ~ 100 M0 ~ 100 Y55 K0CC0 ~ 100 M0 ~ 100 Y60 K03318 ~ 100 M0 ~ 100 Y65 K0C0 ~ 100 M0 ~ 100 Y70 K0C0 ~ 100 M0 ~ 100 Y75 K0C0 ~ 100 M0 ~ 100 Y80 K0C0 ~ 100 M0 ~ 100 Y85 K0C0 ~ 100 M0 ~ 100 Y90 K0C0 ~ 100 M0 ~ 100 Y95 K0C0 ~ 100 M0 ~ 100 Y100 K0C0 M0 ~ 100 Y5 K0 ~ 100C0 M0 ~ 100 Y10 K0 ~ 100C0 M0 ~ 100 Y15 K0 ~ 100C0 M0 ~ 100 Y20 K0 ~ 100C0 M0 ~ 100 Y25 K0 ~ 100C0 M0 ~ 100 Y30 K0 ~ 100C0 M0 ~ 100 Y35 K0 ~ 100C0 M0 ~ 100 Y40 K0 ~ 100C0 M0 ~ 100 Y45 K0 ~ 100C0 M0 ~ 100 Y50 K0 ~ 100C0 M0 ~ 100 Y55 K0 ~ 100C0 M0 ~ 100 Y60 K0 ~ 100C0 M0 ~ 100 Y65 K0 ~ 100C0 M0 ~ 100 Y70 K0 ~ 100C0 M0 ~ 100 Y75 K0 ~ 100C0 M0 ~ 100 Y80 K0 ~ 100C0 M0 ~ 100 Y85 K0 ~ 100C0 M0 ~ 100 Y90 K0 ~ 100C0 M0 ~ 100 Y95 K0 ~ 100C0 M0 ~ 100 Y100 K0 ~ 100C0 ~ 100 M0 Y5 K0 ~ 1000 ~ 100 M0 Y15 K0 ~ 100C0 ~ 100 M0 Y20 K0 ~ 100C0 ~ 100 M0 Y25 K0 ~ 100C0 ~ 100 M0 Y30 K0 ~ 100C0 ~ 100 M0 Y35 K0 ~ 100C0 ~ 100 M0 Y40 K0 ~ 100C0 ~ 100 M0 Y45 K0 ~ 100C0 ~ 100 M0 Y50 K0 ~ 100C0 ~ 100 M0 Y55 K0 ~ 100C0 ~ 100 M0 Y60 K0 ~ 100C0 ~ 100 M0 Y65 K0 ~ 100C0 ~ 100 M0 Y70 K0 ~ 100C0 ~ 100 M0 Y75 K0 ~ 100C0 ~ 100 M0 Y80 K0 ~ 100C0 ~ 100 M0 Y85 K0 ~ 100C0 ~ 100 M0 Y90 K0 ~ 100C0 ~ 100 M0 Y95 K0 ~ 100C0 ~ 100 M0 Y100 K0 ~ 100C0 ~ 100 M5 Y0 ~ 100 K0C0 ~ 100 M10 Y0 ~ 100 K0C0 ~ 100 M15 Y0 ~ 100 K0C0 ~ 100 M20 Y0 ~ 100 K0C0 ~ 100 M25 Y0 ~ 100 K0C0 ~ 100 M30 Y0 ~ 100 K0C0 ~ 100 M35 Y0 ~ 100 K0C0 ~ 100 M40 Y0 ~ 100 K0C0 ~ 100 M45 Y0 ~ 100 K0C0 ~ 100 M50 Y0 ~ 100 K0C0 ~ 100 M55 Y0 ~ 100 K0C0 ~ 100 M60 Y0 ~ 100 K0C0 ~ 100 M65 Y0 ~ 100 K0C0 ~ 100 M70 Y0 ~ 100 K0C0 ~ 100 M75 Y0 ~ 100 K0C0 ~ 100 M80 Y0 ~ 100 K0C0 ~ 100 M85 Y0 ~ 100 K0C0 ~ 100 M90 Y0 ~ 100 K0C0 ~ 100 M95 Y0 ~ 100 K0C0 ~ 100 M100 Y0 ~ 100 K0C0 ~ 100 M5 Y0 K0 ~ 100C0 ~ 100 M10 Y0 K0 ~ 100C0 ~ 100 M15 Y0 K0 ~ 100C0 ~ 100 M20 Y0 K0 ~ 100C0 ~ 100 M25 Y0 K0 ~ 100C0 ~ 100 M30 Y0 K0 ~ 100C0 ~ 100 M35 Y0 K0 ~ 100C0 ~ 100 M40 Y0 K0 ~ 100C0 ~ 100 M45 Y0 K0 ~ 100C0 ~ 100 M50 Y0 K0 ~ 100C0 ~ 100 M55 Y0 K0 ~ 100C0 ~ 100 M60 Y0 K0 ~ 100C0 ~ 100 M65 Y0 K0 ~ 100C0 ~ 100 M70 Y0 K0 ~ 100C0 ~ 100 M75 Y0 K0 ~ 100C0 ~ 100 M80 Y0 K0 ~ 100C0 ~ 100 M85 Y0 K0 ~ 100C0 ~ 100 M90 Y0 K0 ~ 100C0 ~ 100 M95 Y0 K0 ~ 100C0 ~ 100 M100 Y0 K0 ~ 100C0 M5 Y0 ~ 100 K0 ~ 100C0 M10 Y0 ~ 100 K0 ~ 100C0 M15 Y0 ~ 100 K0 ~ 100C0 M20 Y0 ~ 100 K0 ~ 100C0 M25 Y0 ~ 100 K0 ~ 100C0 M30 Y0 ~ 100 K0 ~ 100C0 M35 Y0 ~ 100 K0 ~ 100C0 M40 Y0 ~ 100 K0 ~ 100C0 M45 Y0 ~ 100 K0 ~ 100C0 M50 Y0 ~ 100 K0 ~ 100C0 M55 Y0 ~ 100 K0 ~ 100C0 M60 Y0 ~ 100 K0 ~ 100C0 M65 Y0 ~ 100 K0 ~ 100C0 M70 Y0 ~ 100 K0 ~ 100C0 M75 Y0 ~ 100 K0 ~ 100C0 M80 Y0 ~ 100 K0 ~ 100C0 M85 Y0 ~ 100 K0 ~ 100C0 M90 Y0 ~ 100 K0 ~ 100C0 M95 Y0 ~ 100 K0 ~ 100C0 M100 Y0 ~ 100 K0 ~ 100C5 M0 ~ 100 Y0 ~ 100 K0C10 M0 ~ 100 Y0 ~ 100 K0C15 M0 ~ 100 Y0 ~ 100 K0C20 M0 ~ 100 Y0 ~ 100 K0C25 M0 ~ 100 Y0 ~ 100 K0C30 M0 ~ 100 Y0 ~ 100 K0C35 M0 ~ 100 Y0 ~ 100 K0C40 M0 ~ 100 Y0 ~ 100 K0C45 M0 ~ 100 Y0 ~ 100 K0C50 M0 ~ 100 Y0 ~ 100 K0C55 M0 ~ 100 Y0 ~ 100 K0C60 M0 ~ 100 Y0 ~ 100 K0C65 M0 ~ 100 Y0 ~ 100 K0C70 M0 ~ 100 Y0 ~ 100 K0C75 M0 ~ 100 Y0 ~ 100 K0C80 M0 ~ 100 Y0 ~ 100 K0C85 M0 ~ 100 Y0 ~ 100 K0C90 M0 ~ 100 Y0 ~ 100 K0C95 M0 ~ 100 Y0 ~ 100 K0C100 M0 ~ 100 Y0 ~ 100 K0C5 M0 Y0 ~ 100 K0 ~ 100C10 M0 Y0 ~ 100 K0 ~ 100C15 M0 Y0 ~ 100 K0 ~ 100C20 M0 Y0 ~ 100 K0 ~ 100C25 M0 Y0 ~ 100 K0 ~ 100C30 M0 Y0 ~ 100 K0 ~ 100C35 M0 Y0 ~ 100 K0 ~ 100C40 M0 Y0 ~ 100 K0 ~ 100C45 M0 Y0 ~ 100 K0 ~ 100C50 M0 Y0 ~ 100 K0 ~ 100C55 M0 Y0 ~ 100 K0 ~ 100C60 M0 Y0 ~ 100 K0 ~ 100C65 M0 Y0 ~ 100 K0 ~ 100C70 M0 Y0 ~ 100 K0 ~ 100C75 M0 Y0 ~ 100 K0 ~ 100C80 M0 Y0 ~ 100 K0 ~ 100C85 M0 Y0 ~ 100 K0 ~ 100C90 M0 Y0 ~ 100 K0 ~ 100C95 M0 Y0 ~ 100 K0 ~ 100C100 M0 Y0 ~ 100 K0 ~ 100C5 M0 ~ 100 Y0 K0 ~ 100C10 M0 ~ 100 Y0 K0 ~ 100C15 M0 ~ 100 Y0 K0 ~ 100C20 M0 ~ 100 Y0 K0 ~ 100C25 M0 ~ 100 Y0 K0 ~ 100C30 M0 ~ 100 Y0 K0 ~ 100C35 M0 ~ 100 Y0 K0 ~ 100C40 M0 ~ 100 Y0 K0 ~ 100C45 M0 ~ 100 Y0 K0 ~ 100C50 M0 ~ 100 Y0 K0 ~ 100C55 M0 ~ 100 Y0 K0 ~ 100C60 M0 ~ 100 Y0 K0 ~ 100C65 M0 ~ 100 Y0 K0 ~ 100C70 M0 ~ 100 Y0 K0

<<设计印刷标准色谱>>

~ 100C75 M0 ~ 100 Y0 K0 ~ 100C80 M0 ~ 100 Y0 K0 ~ 100C85 M0 ~ 100 Y0 K0 ~ 100C90 M0 ~ 100 Y0 K0
~ 100C95 M0 ~ 100 Y0 K0 ~ 100C100 M0 ~ 100 Y0 K0 ~ 100FOUR COLOR SERIES C0 ~ 100 M0 ~ 100 Y5 K5C0
~ 100 M0 ~ 100 Y10 K5C0 ~ 100 M0 ~ 100 Y15 K5C0 ~ 100 M0 ~ 100 Y20 K5C0 ~ 100 M0 ~ 100 Y25 K5C0
~ 100 M0 ~ 100 Y30 K5C0 ~ 100 M0 ~ 100 Y35 K5C0 ~ 100 M0 ~ 100 Y40 K5C0 ~ 100 M0 ~ 100 Y45 K5C0
~ 100 M0 ~ 100 Y50 K5C0 ~ 100 M0 ~ 100 Y55 K5C0 ~ 100 M0 ~ 100 Y60 K5C0 ~ 100 M0 ~ 100 Y65 K5C0
~ 100 M0 ~ 100 Y70 K5C0 ~ 100 M0 ~ 100 Y75 K5C0 ~ 100 M0 ~ 100 Y80 K5C0 ~ 100 M0 ~ 100 Y90 K5C0
~ 100 M0 ~ 100 Y100 K5C0 ~ 100 M0 ~ 100 Y5 K10C0 ~ 100 M0 ~ 100 Y10 K10C0 ~ 100 M0 ~ 100 Y15 K10C0
~ 100 M0 ~ 100 Y20 K10C0 ~ 100 M0 ~ 100 Y25 K10C0 ~ 100 M0 ~ 100 Y30 K10C0 ~ 100 M0 ~ 100 Y35 K10C0
~ 100 M0 ~ 100 Y40 K10C0 ~ 100 M0 ~ 100 Y45 K10C0 ~ 100 M0 ~ 100 Y50 K10C0 ~ 100 M0 ~ 100 Y55 K10C0
~ 100 M0 ~ 100 Y60 K10C0 ~ 100 M0 ~ 100 Y65 K10C0 ~ 100 M0 ~ 100 Y70 K10C0 ~ 100 M0 ~ 100 Y75 K10C0
~ 100 M0 ~ 100 Y80 K10C0 ~ 100 M0 ~ 100 Y90 K10C0 ~ 100 M0 ~ 100 Y100 K10C0 ~ 100 M0 ~ 100 Y5 K15C0
~ 100 M0 ~ 100 Y10 K15C0 ~ 100 M0 ~ 100 Y15 K15C0 ~ 100 M0 ~ 100 Y20 K15C0 ~ 100 M0 ~ 100 Y25 K15C0
~ 100 M0 ~ 100 Y30 K15C0 ~ 100 M0 ~ 100 Y35 K15C0 ~ 100 M0 ~ 100 Y40 K15C0 ~ 100 M0 ~ 100 Y45 K15C0
~ 100 M0 ~ 100 Y50 K15C0 ~ 100 M0 ~ 100 Y55 K15C0 ~ 100 M0 ~ 100 Y60 K15C0 ~ 100 M0 ~ 100 Y65 K15C0
~ 100 M0 ~ 100 Y70 K15C0 ~ 100 M0 ~ 100 Y75 K15C0 ~ 100 M0 ~ 100 Y80 K15C0 ~ 100 M0 ~ 100 Y90 K15C0
~ 100 M0 ~ 100 Y100 K15C0 ~ 100 M0 ~ 100 Y5 K20C0 ~ 100 M0 ~ 100 Y10 K20C0 ~ 100 M0 ~ 100 Y15 K20C0
~ 100 M0 ~ 100 Y20 K20C0 ~ 100 M0 ~ 100 Y25 K20C0 ~ 100 M0 ~ 100 Y30 K20C0 ~ 100 M0 ~ 100 Y35 K20C0
~ 100 M0 ~ 100 Y40 K20C0 ~ 100 M0 ~ 100 Y45 K20C0 ~ 100 M0 ~ 100 Y50 K20C0 ~ 100 M0 ~ 100 Y55 K20C0
~ 100 M0 ~ 100 Y60 K20C0 ~ 100 M0 ~ 100 Y65 K20C0 ~ 100 M0 ~ 100 Y70 K20C0 ~ 100 M0 ~ 100 Y75 K20C0
~ 100 M0 ~ 100 Y80 K20C0 ~ 100 M0 ~ 100 Y90 K20C0 ~ 100 M0 ~ 100 Y100 K20C0 ~ 100 M0 ~ 100 Y5 K30C0
~ 100 M0 ~ 100 Y10 K30C0 ~ 100 M0 ~ 100 Y15 K30C0 ~ 100 M0 ~ 100 Y20 K30C0 ~ 100 M0 ~ 100 Y25 K30C0
~ 100 M0 ~ 100 Y30 K30C0 ~ 100 M0 ~ 100 Y35 K30C0 ~ 100 M0 ~ 100 Y40 K30C0 ~ 100 M0 ~ 100 Y45 K30C0
~ 100 M0 ~ 100 Y50 K30C0 ~ 100 M0 ~ 100 Y55 K30C0 ~ 100 M0 ~ 100 Y60 K30C0 ~ 100 M0 ~ 100 Y65 K30C0
~ 100 M0 ~ 100 Y70 K30C0 ~ 100 M0 ~ 100 Y75 K30C0 ~ 100 M0 ~ 100 Y80 K30C0 ~ 100 M0 ~ 100 Y90 K30C0
~ 100 M0 ~ 100 Y100 K30C0 ~ 100 M0 ~ 100 Y5 K40C0 ~ 100 M0 ~ 100 Y10 K40C0 ~ 100 M0 ~ 100 Y15 K40C0
~ 100 M0 ~ 100 Y20 K40C0 ~ 100 M0 ~ 100 Y25 K40C0 ~ 100 M0 ~ 100 Y30 K40C0 ~ 100 M0 ~ 100 Y35 K40C0
~ 100 M0 ~ 100 Y40 K40C0 ~ 100 M0 ~ 100 Y45 K40C0 ~ 100 M0 ~ 100 Y50 K40C0 ~ 100 M0 ~ 100 Y55 K40C0
~ 100 M0 ~ 100 Y60 K40C0 ~ 100 M0 ~ 100 Y65 K40C0 ~ 100 M0 ~ 100 Y70 K40C0 ~ 100 M0 ~ 100 Y75 K40C0
~ 100 M0 ~ 100 Y80 K40C0 ~ 100 M0 ~ 100 Y90 K40C0 ~ 100 M0 ~ 100 Y100 K40C0 ~ 100 M0 ~ 100 Y5 K60C0
~ 100 M0 ~ 100 Y10 K60C0 ~ 100 M0 ~ 100 Y15 K60C0 ~ 100 M0 ~ 100 Y20 K60C0 ~ 100 M0 ~ 100 Y25 K60C0
~ 100 M0 ~ 100 Y30 K60C0 ~ 100 M0 ~ 100 Y35 K60C0 ~ 100 M0 ~ 100 Y40 K60C0 ~ 100 M0 ~ 100 Y45 K60C0
~ 100 M0 ~ 100 Y50 K60C0 ~ 100 M0 ~ 100 Y55 K60C0 ~ 100 M0 ~ 100 Y60 K60C0 ~ 100 M0 ~ 100 Y65 K60C0
~ 100 M0 ~ 100 Y70 K60C0 ~ 100 M0 ~ 100 Y75 K60C0 ~ 100 M0 ~ 100 Y80 K60C0 ~ 100 M0 ~ 100 Y90 K60C0
~ 100 M0 ~ 100 Y100 K60

<<设计印刷标准色谱>>

章节摘录

插图：

<<设计印刷标准色谱>>

编辑推荐

《设计印刷标准色谱》适合于各类平面设计领域设计师和印刷技术人员、平面设计研究者、艺术院校师生、美术爱好者参考使用。

<<设计印刷标准色谱>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>