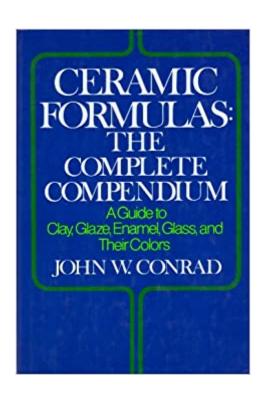


The book was found

Ceramic Formulas: The Complete Compendium: A Guide To Clay, Glaze, Enamel, Glass, And Their Colors





Synopsis

A compendium of more than seven hundred tested formulas, and the only such sourcebook now available. The author also includes a variety of special effects and explains how to achieve them.

Book Information

Hardcover: 160 pages

Publisher: Macmillan Pub Co; Third Printing edition (November 1973)

Language: English

ISBN-10: 0025276107

ISBN-13: 978-0025276109

Package Dimensions: 8.4 x 6 x 1.3 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 4.2 out of 5 stars 3 customer reviews

Best Sellers Rank: #1,742,334 in Books (See Top 100 in Books) #69 in A A Books > Engineering &

Transportation > Engineering > Chemical > Coatings, Ceramics & Glass #10069 in A A Books >

Science & Math > Chemistry #11499 in A Books > Science & Math > Technology

Customer Reviews

A compendium of more than seven hundred tested formulas, and the only such sourcebook now available. The author also includes a variety of special effects and explains how to achieve them.

There are several formulas in this book that I was able to use for my Intermediate college level ceramics course. It is an older book, so some of the ingredients were no longer available, however as with most updated recipes there are other ingredients that can be used in substitution. The number of useful formulas outweighed the outdate ones. This is a very useful and helpful book for those that want to mix their own glazes, and know how to do so correctly.

A great addition to any ceramic artists collection of clay and glaze reference books. If you mix your own glazes, this is a great book.

I was very disappointed with this primarily recipe book, because these recipes contain lead, which has been removed from most current ceramic glaze recipes.

Download to continue reading...

Ceramic Formulas: The Complete Compendium: A Guide to Clay, Glaze, Enamel, Glass, and Their Colors Polymer Clay: The Ultimate Beginners Guide to Creating Animals in 30 Minutes or Less! (Polymer Clay - Polymer Clay for Beginners - Clay - Polyer Clay Animals - Polymer Clay Jewelry -Sculpture) Glaze: The Ultimate Ceramic Artist's Guide to Glaze and Color The Ceramic Glaze Handbook: Materials, Techniques, Formulas Clay Modelling for Beginners: An Essential Guide to Getting Started in the Art of Sculpting Clay ~ (Clay Modelling | Clay Modeling | Clay Art) The Potter's Palette: A Practical Guide to Creating Over 700 Illustrated Glaze and Slip Colors Cute Polymer Clay Popsicles & Ice Cream: Polymer Clay Kawaii Food Charms (Polymer Clay Kawaii Charms Book 1) Top 10 Reasons Why Alr Dry Clay is Better Than Polymer Clay: Why you should give no-bake clay a try! Formulas and Calculations for Drilling, Production, and Workover, Fourth Edition: All the Formulas You Need to Solve Drilling and Production Problems Designed & Signed: 50s & '60s Glass, Ceramics & Enamel Wares by Georges Briard, Sascha Brastoff, Marc Bellaire, Higgins... (Schiffer Book for Collectors with Values) Schaum's Outline of Mathematical Handbook of Formulas and Tables, 4th Edition: 2,400 Formulas + Tables (Schaum's Outlines) The Guitar Grimoire: A Compendium of Formulas for Guitar Scales and Modes Ceramic Sculpture: Making Faces: A Guide to Modeling the Head and Face with Clay ART GLASS - Breaking Glass To Make Money: A Beginners Guide To Making Money With Art Glass - Copper Foil And Lead Explained (Volume 1) The Potter's Complete Book of Clay and Glazes: A Comprehensive Guide to Formulating, Mixing, Applying, and Firing Clay Bodies and Glazes New Ceramic Surface Design: Learn to Inlay, Stamp, Stencil, Draw, and Paint on Clay Vitamin C: Clay and Ceramic in Contemporary Art From Our Native Clay Art: Art Pottery from the Collections of the American Ceramic Arts Society Clay: Contemporary Ceramic Artisans 500 Figures in Clay: Ceramic Artists Celebrate the Human Form (500 Series)

Contact Us

DMCA

Privacy

FAQ & Help