

inspired surfaces

Whether you are applying a terra sigillata or a glaze to your surfaces, where the inspiration comes from for the color, the sheen, or the texture, can make all the difference in the personal value of the final piece.



Michael Griffin's Recipe

MIKE'S SIG RECIPE (1, 2)

Cone 6 Oxidation

OM-4 Ball Clay	14.0 lbs
Water	3.5 gal
Sodium Silicate	2.0 tbsp

Weigh and add the water to a larger clear plastic container, which will serve as the settling container. Add the dry clay to the water and allow it to settle into the water. Blend the clay and water using a drill with a mixer attachment until it's thoroughly incorporated. Add the deflocculant slowly as the drill continues to blend the clay, water, and deflocculant together. Let the mixture sit for 24 to 48 hours to let the heavy particles sink to the bottom of the bucket, then siphon off and collect the light stuff above the layer of silt on the bottom. The silt layer can be discarded. The resulting terra sigillata should be silky smooth to the touch, as it is made of only fine clay particles. I leave this in a bucket and mix it individually into jars with Mason stains that become my colors. I apply my terra sigillata in a blotting method with a sponge similar to the technique used by Candice Methe (as seen on YouTube). I like the way it applies and also the way it layers itself, which adds more depth to the surfaces. I also like the way it looks with my liner glaze when it's not smooth.

I found my terra sigillata recipe online, and it is also included in Rhonda Wilkins' book, *Terra Sigillata: Contemporary Techniques*. If you're thinking of doing anything with terra sigillata, her book is the best resource I have found.

The Clay Studio's Recipe

BEN FRANKLIN BRIDGE AQUA (3)

Cone 7 Oxidation/Reduction

Dolomite	10.50 %
Gerstley Borate	4.55
Soda Ash	3.43
Strontium Carbonate	19.09
Whiting	5.25
NC-4 (Soda Feldspar)	34.74
Calcined EPK Kaolin	3.60
EPK Kaolin	13.57
Silica (325 Mesh)	5.27
	100.00 %

Add: Copper Carbonate 1.00 %

This glaze is an adaptation of the cone-10 Ayumi Turquoise and cone-6 Ayumi recipes found on glazy.org. Elements of the two recipes were combined and reformulated into one recipe by Paul Seneca, The Clay Studio's studio technician. It yields all of the same surface qualities of the cone-10 Ayumi Turquoise recipe in our cone-7 gas firings. Ben Franklin Bridge Aqua glaze yields the most color variation when applied onto Grolleg porcelain.



1 Mike Griffin's tea mugs, to 3½ in. (9 cm) in height, Laguna Jr. Tile Red clay. Mike's Sig Recipe, Amaco underglaze embellishments. 2 Mike Griffin's large serving dish, 9 in. (23 cm) in diameter, Laguna Jr. Tile Red clay. Mike's Sig Recipe, Amaco underglaze embellishments. 3 Hans Halper's two tumblers with Ben Franklin Bridge Aqua glaze. Photo: Paul Seneca. 4 The Clay Studio named the Ben Franklin Bridge Aqua glaze for the iconic color of the Benjamin Franklin Bridge, Philadelphia's main bridge spanning the Delaware River. Photo: Mike Williams. Courtesy of the Delaware River Port Authority. www.drpa.org/Bridges/ben-franklin-bridge.asp.

Recipes For Surfaces

Kash L. Mittal



Recipes For Surfaces:

Recipes for Surfaces Mindy Drucker, Pierre Finkelstein, 1990-08-15 Now mastering decorative painting techniques for walls floors ceilings and furniture can be as easy as using a cookbook This unique guide demonstrates how to create a variety of exciting surface effects using simple basic painting methods including color washing stenciling wood graining sponging and others Full color illustrations

Recipes for Surfaces, Volume II Mindy Drucker, Nancy Rosen, 1995 [Recipes for Surfaces](#) Mindy Drucker, Nancy Rosen, 1995 Features more than 30 clear concise recipes for everything from marble and metallic finishes to specialty finishes with stunning full color photographs

More Recipes for Surfaces Mindy Drucker, Nancy Rosen, 1995 **Paint Recipes** Liz Wagstaff, 1996-04 Describes over fifty painting techniques including marbling stippling aging and others features paint recipes for creating various effects on walls wood stone and metal and includes information on materials brushes and other equipment

Particles on Surfaces: Detection, Adhesion and Removal Kash L. Mittal, 2006-05-29 This volume chronicles the proceedings of the 9th International Symposium on Particles on Surfaces Detection Adhesion and Removal held in Philadelphia PA June 2004 The study of particles on surfaces is crucially important in a legion of diverse technological areas ranging from microelectronics to biomedical to space This volume contains a total of 21 papers covering many ramifications of particles on surfaces ranging from detection to removal All manuscripts were rigorously peer reviewed and revised and properly edited before inclusion in this book The topics covered include imaging and analysis of macro and nanosize particles and surface features determination of particles on surfaces laser inactivation on surfaces laser assisted nanofabrication on surfaces post CMP cleaning process pre gate cleaning solar panel obscuration in the Martian atmosphere adhesion and friction of micro-sized particles microroughness of textile fibers and capture of particles factors affecting particle adhesion and removal various techniques for cleaning or removal of particles from different substrates including laser combination of laser induced shockwave and explosive vaporization of liquid attenuated total internal reflection of laser light CO₂ snow use of dense phase fluids use of surfactants and impinging air jet and removal of sub 100 nm particles

Mostly Surfaces Richard Evan Schwartz, 2011 This book presents a number of topics related to surfaces such as Euclidean spherical and hyperbolic geometry the fundamental group universal covering surfaces Riemannian manifolds the Gauss Bonnet Theorem and the Riemann mapping theorem The main idea is to get to some interesting mathematics without too much formality The book also includes some material only tangentially related to surfaces such as the Cauchy Rigidity Theorem the Dehn Dissection Theorem and the Banach Tarski Theorem The goal of the book is to present a tapestry of ideas from various areas of mathematics in a clear and rigorous yet informal and friendly way Prerequisites include undergraduate courses in real analysis and in linear algebra and some knowledge of complex analysis

[Computer Algebra Recipes for Mathematical Physics](#) Richard H. Enns, 2006-03-20 Over two hundred novel and innovative computer algebra

worksheets or recipes will enable readers in engineering physics and mathematics to easily and rapidly solve and explore most problems they encounter in their mathematical physics studies While the aim of this text is to illustrate applications a brief synopsis of the fundamentals for each topic is presented the topics being organized to correlate with those found in traditional mathematical physics texts The recipes are presented in the form of stories and anecdotes a pedagogical approach that makes a mathematically challenging subject easier and more fun to learn This is a self contained and standalone text using MAPLE that may be used in the classroom for self study as a reference or as a text for an online course

Particles on Surfaces: Detection, Adhesion and Removal, Volume 9 Kash L. Mittal, 2006-06-01 This volume chronicles the proceedings of the 9th International Symposium on Particles on Surfaces Detection Adhesion and Removal held in Philadelphia PA June 2004 The study of particles on surfaces is crucially important in a legion of diverse technological areas ranging from microelectronics to biomedical to space This volume contains a to

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Recipes for Surfaces Mindy Drucker, 2001-01-01 Decorative painting is one of the most popular ways of adding a special touch to homes Using the clear step by step format that made Recipes for Surfaces a favorite among craftspeople the authors provide hundreds of ways to decorate floors walls ceilings doors and all kinds of furniture 340 photos 170 in color

Subdivision Surfaces Jörg Peters, Ulrich Reif, 2008-08-24 Since their first appearance in 1974 subdivision algorithms for generating surfaces of arbitrary topology have gained widespread popularity in computer graphics and are being evaluated in engineering applications This development was complemented by ongoing efforts to develop appropriate mathematical tools for a thorough analysis and today many of the fascinating

properties of subdivision are well understood This book summarizes the current knowledge on the subject It contains both meanwhile classical results as well as brand new unpublished material such as a new framework for constructing C 2 algorithms The focus of the book is on the development of a comprehensive mathematical theory and less on algorithmic aspects It is intended to serve researchers and engineers both new to the beauty of the subject as well as experts academic teachers and graduate students or in short anybody who is interested in the foundations of this flourishing branch of applied geometry

Faux Surfaces in Polymer Clay Irene Semanchuk Dean,2005 New in Paper The colors textures and versatility of polymer clay make it a perfect medium for creating faux surfaces and these 30 recipes for special finishing shaping baking and molding techniques will transform polymer s appearance Craft gorgeous faux gemstones fool the eye with imitation metals including Balinese silver and verdigris copper and copy must have naturals from bone to leather Or make simulated agate slate and marble You ll find information on all the types of polymer clay from translucent ones to some with mica powder and see how to enhance their surface with paints inks wax compounds and confetti The unusual include a handsome makeup set lapis lazuli drawer pulls and Opal Earrings A well designed craft book the end results dazzle Publishers Weekly Annex

Computer Algebra Recipes for Classical Mechanics Richard H. Enns,George C. McGuire,2012-12-06 Hundreds of novel and innovative computer algebra recipes will enable readers starting at the second year undergraduate level to easily and rapidly solve and explore most problems they encounter in their classical mechanics studies Using the powerful computer algebra system MAPLE Release 8 no prior knowledge of MAPLE is presumed the relevant command structures are explained on a need to know basis as the recipes are developed This new problem solving guide can serve in the classroom or for self study for reference or as a text for an on line course

Metal Plating and Patination Susan La-Niece,2013-10-22 Surface finishing is a major subject in the field of metals The artistic and technical development of decorative or protective finishes has produced some distinctive classes of metalwork in different parts of the world Metal Plating and Patination is the most important reference work to be published surveying the surface treatments used from the inception of metallurgy to the present day

The Natural Paint Book Lynn Edwards,Julia Lawless,2003-04-05 Citing a high number of pollutants in today s indoor environments a comprehensive guide to making organic all natural paint and finish alternatives offers step by step instructions on how to convert readily available ingredients Original 15 000 first printing

Surface Charging and Points of Zero Charge Marek Kosmulski,2009-05-14 The Most Detailed Resource Available on Points of Zero ChargeWith their work growing in complexity chemists involved with surface phenomena related projects have outgrown the common resources available to them on points of zero charge PZC of oxides Reporting on a limited number of materials in a limited number of scenarios these resources ofte

Restoring Surface-mined Land United States. Department of Agriculture,1973

Cracks Beneath the Surface Mary Ann Miller,2024-10-15 The ice is melting but what will it reveal Spring has sprung and Easter festivities are underway in Field s Crossing Indiana The annual egg hunt is a huge

success thanks in no small part to Lisa DuVal the owner of Big Al's Diner who dyed all of the eggs But when Sheriff Jhonni Laurent discovers Lisa's body in her catering van later that day the happy holiday quickly sours and Laurent begins a murder investigation All are shocked at the reading of the will when it's revealed that the diner will be inherited by Lisa's best friend not by her daughter which raises Laurent's suspicions While working to find the killer Laurent uncovers some unsightly secrets that Lisa's family had been concealing Could they be involved in something shady As the investigation begins to take shape it seems that the melting ice will reveal more than the first buds of spring And when another body is discovered Laurent must work quickly to determine how the two crimes connect and who could be behind it all Perfect for fans of J A Jance and C J Box While the novels in the Jhonni Laurent Mystery Series stand on their own and can be read in any order the publication sequence is Bones Under the Ice Cracks Beneath the Surface

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