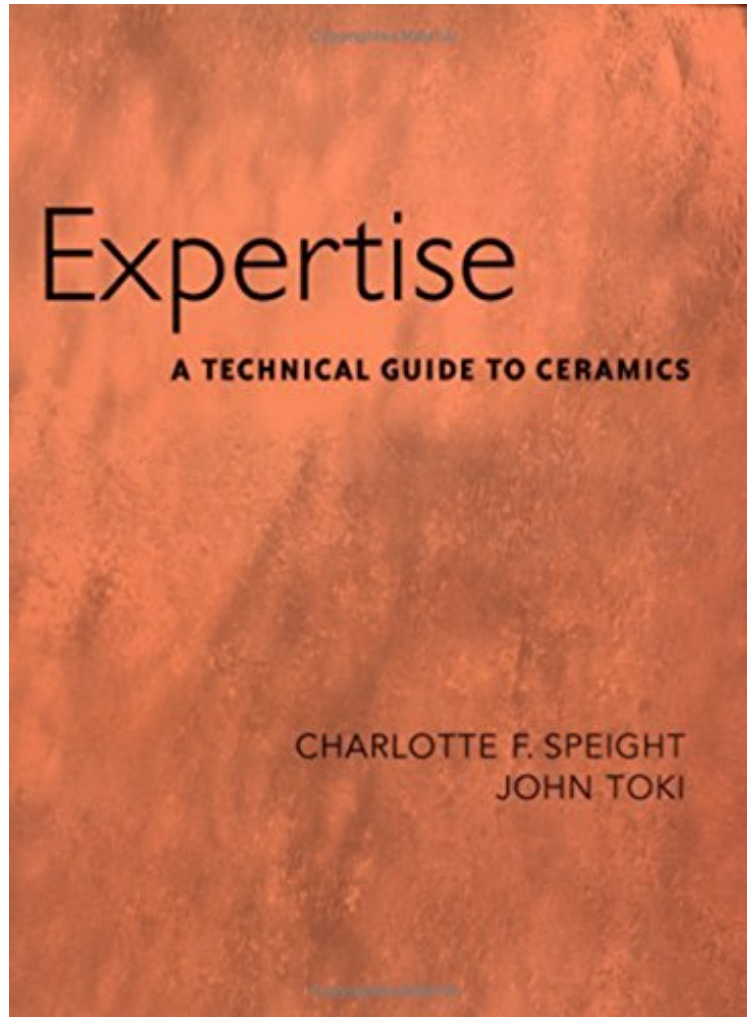


(Pdf free) Expertise: A Technical Guide to Ceramics

## Expertise: A Technical Guide to Ceramics

*John Toki, Charlotte Speight*

*DOC | \*audiobook | ebooks | Download PDF | ePub*



DOWNLOAD



READ ONLINE

#1731818 in Books 2003-08-05 Original language: English PDF # 1 10.70 x .25 x 8.50l, .54 Binding: Plastic Comb 96 pages | File size: 41.Mb

**John Toki, Charlotte Speight : Expertise: A Technical Guide to Ceramics** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Expertise: A Technical Guide to Ceramics:

3 of 3 people found the following review helpful. Excellent Guide for professionals By Dianne Schuman If you are a professional ceramic artist or are seriously studying the subject than I am sure you will find this guide to be an extremely valuable resource. It is not intended as a how to guide or project book for the hobbieist. It was written as a supplemental text/guide to go with the book "Hands in Clay". It goes into more depth on chemical compositions of glaze materials, formulating and altering glazes, kiln firing schedules etc. There are some clay and glaze formulas as well but no images of them after being fired. Very helpful and informative. 1 of 1 people found the following review helpful. Five Stars By Steven E Johnson Need this work book to go with text book 1 of 1 people found the following review helpful. Short and to the point, full of technical information By vic This booklet fills in the missing technical

parts left out of *Hands in Clay* by the same author. It is a collection of the missing reference material. If you are looking for a good description of UMF, glaze and clay data this is the one to read. The print is in red which is sort of odd.

Providing detailed coverage of technical information (glaze composition charts, firing tables, and more), this volume can easily be used in a studio setting.