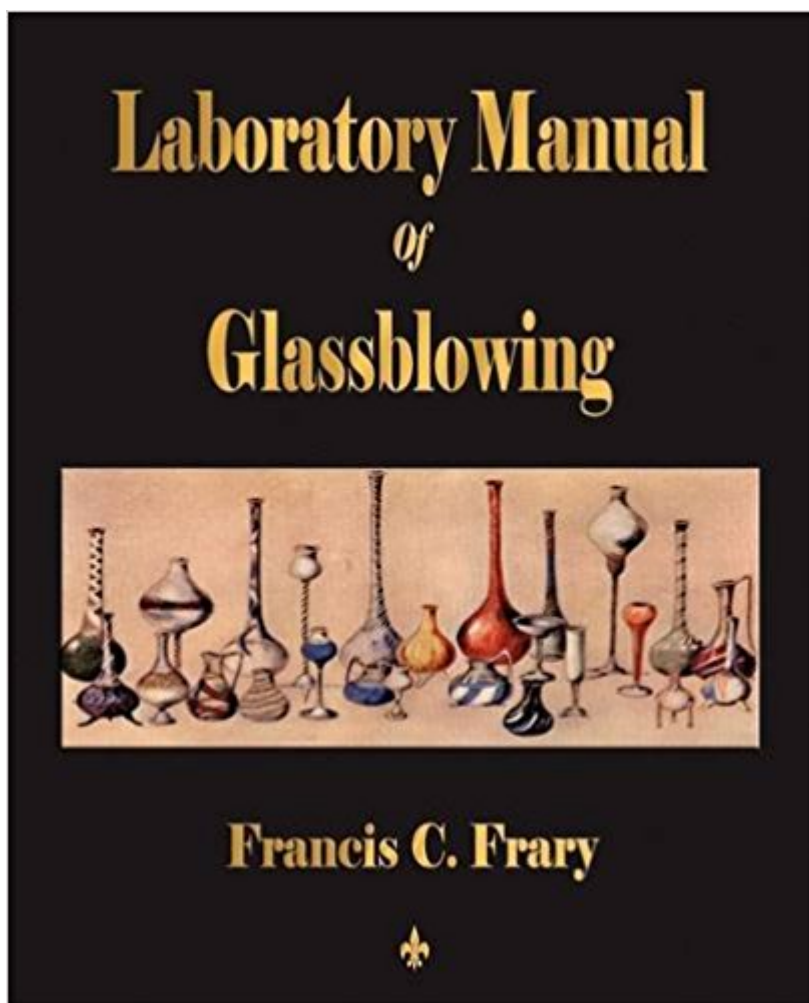


The book was found

Laboratory Manual Of Glassblowing



Synopsis

Materials And Apparatus - Varieties And Defects Of Glass - Devitrification - Annealing Glass - Blowpipe And Bellows - Light - Arrangement Of Exercises - General Operations - Cutting - Bending - Constricting And Flanging Tubing - Methods Of Rotation And Blowing - Elementary Exercises - Joining Two Pieces Of Tubing Of The Same Diameters - Blowing Bulbs - Advanced Exercises - Sealing A Tube Through Another Tube: The Gas Washing Tube - Suction Pump - And Kjeldahl Trap - Modified Methods And Special Operations - Capillary Tubing - Glass Rod - Mending Stopcocks - Closed Circuits Of Tubing - Spirals - Ground Joints - Sealing In Platinum Wire - Sealing Vacuum Tubes - Closed Tubes For Heating Under Pressure - And Sixty Recipes For Flint Glass Making, With Index

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Customer Reviews

Xmas gift - he was very surprised by all of the info. inside.

A rather thin book, short on detail and skilled drawings ... except for the appendix, which has many, many old recipes for making glass.

interesting information but not as instructional as it could be. i really expected more illustrations and production info based on the item description.

I learned enough from this book to realize I don't actually want to blow my own laboratory glass. It was first printed in 1914 and is available on gutenberg.org

I expected more illustrations and equipment lists. maybe it wasn't the beginner book I was hoping for and aftr i get geared up i can come back to this one and gain some value from it

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