



Silk Dyeing, Printing and Finishing

By G. H. Hurst

Sumner Press. Paperback. Book Condition: New. This item is printed on demand. Paperback. 234 pages. Dimensions: 8.5in. x 5.5in. x 0.5in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1892 Excerpt: . . . the requisite mordant, sulphate of alumina, copperas, or acetate or chloride of chromium to fix it, sufficient thickening, and if there is any tendency for too much acidity, then some sodium acetate. In the case of using sulphate of alumina and copperas then some oxalic acid must be added, which acts by causing a reduction and partial solution of the colour lake in the printing colour. For the thickening any good starch-tragacanth thickening will answer; a good one can be made with 2 lbs. gum tragacanth soaked in 1 gallon of water, when well soaked 3 gallons of water are added, 10 lbs. of starch are stirred in and the whole boiled well, then 5 gallons of water are added, and the mass again boiled for one hour, when cold it is ready for use. After the printing, the pieces are dried, then steamed for...



Reviews

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