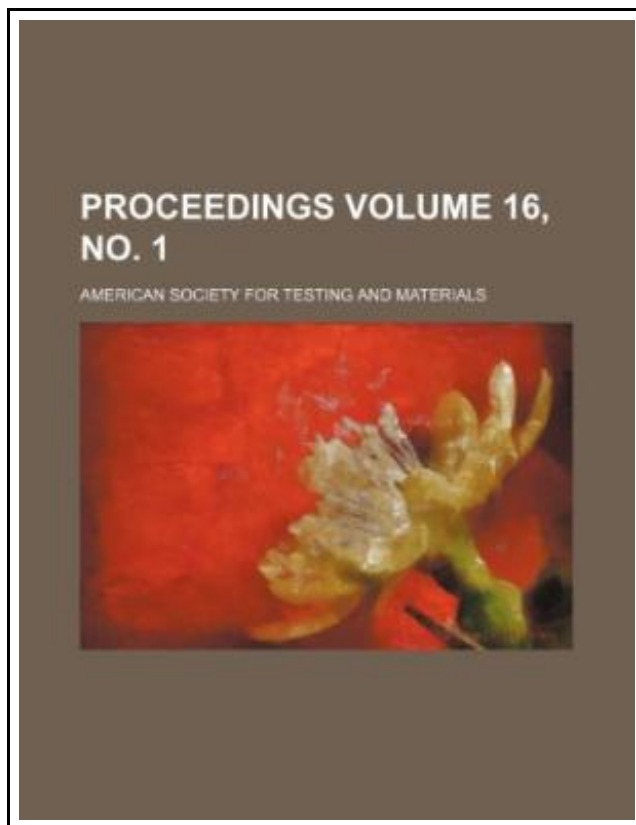


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1916 Excerpt: .5th edition, Vol. II, p. 43 Hexabromides of fatty acids, per cent Average 64.03 Unsaponifiable matter soluble in ether, per cent 0.64 Refractive index at 25 C 1.4809 Ash in oil, per cent 0.028 Time did not permit a more extended investigation except in the case of the determination of the hexabromides. The Eibner method as modified by Mr. Thompson gives very good results on this oil, and duplicate determinations agree well within 1 per cent. In view of the fact that the yield of hexabromides is higher for perilla oil than for any other oil we have tested, we believe this to be one of the most valuable tests. Report Of C. T. Bragg. Experiments made by C. T. Bragg on the usefulness of perilla oil in place of linseed oil for the manufacture of high-grade cores in foundry work, indicate that the perilla oil is excellent for the purpose. Illustrations of such cores made from perilla and linseed oils are given in Fig. 3. (a) From Linseed Oil. (6) From Perilla Oil. Fig. 3.--High-Grade Foundry Cores. Report Of R. W. Lindsay. Specific gravity at 25 725 C. Refractive index at 25 C Saponification number Acid number Iodine number Unsaponifiable matter, per cent 192.1 7.76 196.9 1.56 0.925 1.4806 In addition to the determination of the above, tests were made to determine the value of perilla oil in varnish making. We find that in the heat test, perilla oil bodied up quicker than does linseed...



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