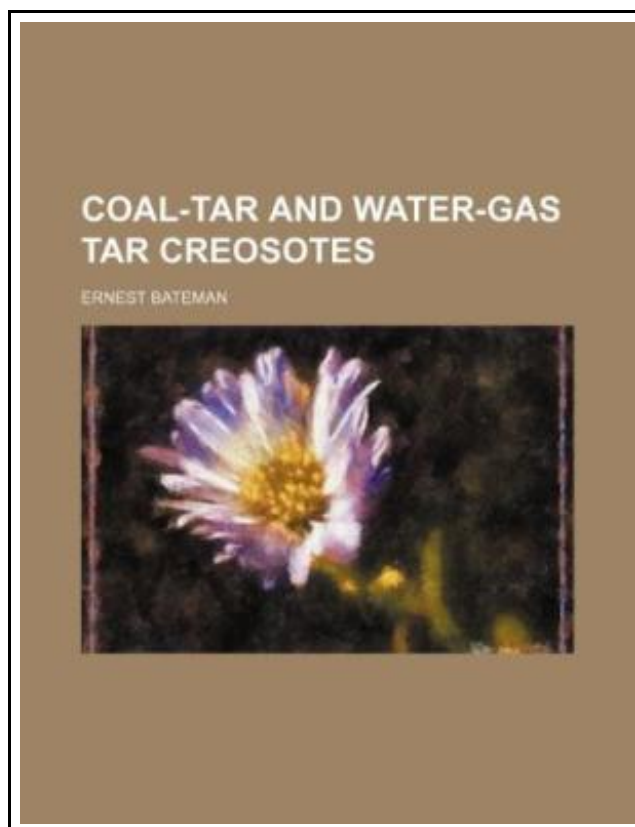


Coal-Tar and Water-Gas Tar Creosotes



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Reviews

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(Mr. Ladarius Stoltenberg)

COAL-TAR AND WATER-GAS TAR CREOSOTES



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. 1922 Excerpt: . temperature. 1. A high-boiling creosote. 2. A carbolineum. in dynes per square centimeter, T the absolute temperature in degrees centigrade and K and A constants for the oil. When the viscosity is determined at the two temperatures, T_x and T_2 , then $V_i r / \log F t - \log P - A y_2 - 3 i i 0 r \log T_2 - \log 21$ substitute the value of A in the first equation and solve for K. The equation thus obtained will give the values of V at any temperature, providing the original determinations were accurate. The equations G.54(10)18 for the two curves shown in figure 28 are $F = \frac{5.31}{T - 31} (10)^{30}$ sote and $V = j, ne3--$ for the carbolineum. The viscosity of oil is supposed to have an effect on its penetrance into wood, and it seems reasonable to suppose that a limpid fluid. would be easier to inject than a more viscous one. Weiss (16) stated that penetrance is some inverse function of the viscosity. Bond (17) showed that, in the different mixtures of creosote and carbon-free tars tested, there was no apparent relation between the viscosities of the creosotes and the penetration obtained. He also showed that the same thing was true when mixtures of normal tar and creosote were used. Later, Teesdale and MacLean (18) stated that there was no apparent relation between the viscosity and the penetrance of the tar mixtures used. Their statements are, however, based on the viscosity as determined by the Engler viscosimeter. Since then their data have been recalculated to...



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