

DOWNLOAD

## Creosotes and Creosoting: A Discussion of Oils and Methods from a Practical Viewpoint, with Some Examples from Experience of Difficulties Encountered in Obtaining Satisfactory Results (Classic Reprint)

By John C Oakes

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Creosotes and Creosoting: A Discussion of Oils and Methods From a Practical Viewpoint, With Some Examples From Experience of Difficulties Encountered in Obtaining Satisfactory Results With timber of small dimensions thorough penetration has been obtained by the above method, and it is claimed that the strength of the timber has been increased rather than diminished, owing perhaps to the fact that the wood cells have each received a thin coating of creosote, which, upon drying, may act to strengthen the cell walls. So far as is known, timber treated by this latter method has not been experimented with in marine work, but it is almost certain that it would not resist the teredo. It is doubtful to my mind if the process has very great preservative value when used for timber to be exposed to the elements, because of the porous and spongy condition of the timber after treatment. It is being used by the Santa Fe Railroad Company in the treatment of their ties. Sufficient time, however, has not elapsed since they began its...



## Reviews

Unquestionably, this is the greatest job by any author. It really is simplistic but shocks inside the fifty percent in the book. I am just pleased to inform you that here is the greatest book i actually have go through within my own existence and could be he greatest ebook for at any time. -- Elva Kemmer

Merely no phrases to describe. It generally does not price an excessive amount of. Its been designed in an extremely simple way in fact it is simply soon after i finished reading through this pdf through which really altered me, modify the way i really believe. -- Natasha Rolfson