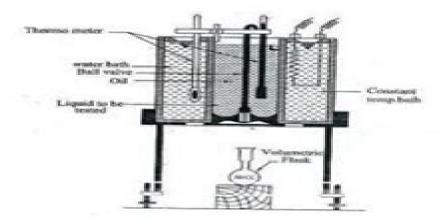
REDWOOD VISCOMETER

AIM: To determine the viscosity of the given oil using redwood viscometer.

<u>APPARATUS</u>: Redwood viscometer consists of a copper cylinder and has a set of fixed orifice at the bottom. The orifice is closed using a rubber stopper copper cylinder is surrounded by water bath and is heated by supplying electrical power to the heater. The temperature of water bath and oil is measured using thermometer fitted to it.

PROCEDURE:-

- Clean the viscometer copper cylinder using kerosene by opening the stopper at the bottom. Close the stopper.
- Fill the oil to the mark and note down the temperature.
- Note down the mass of empty 50cc specific gravity bottle and keep the bottle at the bottom of viscometer just below the orifice.
- Open the stop cock and allow the oil to run into specific gravity bottle. Note down the time taken to collect 50cc oil in the specific gravity bottle.
- Note down the ass of specific gravity bottle with 50cc of oil. Again fill oil into viscometer.
- Switch on the electric power to the heater and note down the temperature of water bath and oil when it remain constant w.r.t. time.
- Repeat the experiment for the serial number 2to6 and tabulate the results



Redwood Viscometer Mechanical Engineering Lab Manual

L Darling-Hammond

Redwood Viscometer Mechanical Engineering Lab Manual:

Practical Engineer ,1893 Catalogue Tōkyō Daigaku,1917 Fluid Meters: Theory and application American Society of Mechanical Engineers, 1937 Shipbuilding & Marine Engineering International ,1926 International Transmission, Distribution, and Renewable Energy Generation Power Equipment Bella H. Sugar Journal ,1925 Chudnovsky, 2017-03-07 The revised edition presents extends and updates a thorough analysis of the factors that cause and accelerate the aging of conductive and insulating materials of which transmission and distribution electrical apparatus is made New sections in the second edition summarize the issues of the aging reliability and safety of electrical apparatus as well as supporting equipment in the field of generating renewable energy solar wind tide and wave power When exposed to atmospheric corrosive gases and fluids contaminants high and low temperatures vibrations and other internal and external impacts these systems deteriorate eventually the ability of the apparatus to function properly is destroyed In the modern world of green energy the equipment providing clean electrical energy needs to be properly maintained in order to prevent premature failure The book s purpose is to help find the proper ways to slow down the aging of electrical apparatus improve its performance and extend the life of power generation transmission and distribution equipment **Paint Trade Manual** Iron & Coal Trades Review ,1922 Vol 115 includes Diamond jubilee issue 1867 of Raw Materials and Plant .1962 1927 Instruments & Control Systems ,1969 The Mechanical World ,1924 District Heating, Thermal Generation and Distribution C. MacKenzie-Kennedy, 2014-05-18 District Heating Thermal Generation and Distribution details the various applications of thermal energy from different sources in providing a centralized generation and distribution of heat services The title first introduces the general information about the utilization of alternative thermal energy sources and then proceeds to discussing the creation of thermal energy for distribution Next the selection covers the pressurization of sealed systems and generation equipment and techniques The text also talks about total energy along with heat distribution The book will be of great interest to scientists engineers and technicians involved in the research development and implementation of alternative thermal energy technology Marine Environmental Centres ,1985 Engineering ,1897 Power and Works Engineering 1948 Power User, Engineer in Charge and Work's Marine Environmental Centres: Indian Ocean and Antarctic ,1985 Industrial Research ,1966 Manager, 1948

British Chemical and Physiological Abstracts ,1943 Instruments; the Magazine of Measurement and Control ,1963 British Abstracts ,1942

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