



## The analytical distillation of petroleum and its products Volume 207-212

By Ernest Woodward Dean

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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: . . . petroleum oils: Bureau of Standards Technologic Paper 77, 1916. 26 pp. serves as a shelf for the instruments and attachments used with the bath. The bath is equipped with a stirrer, mounted in a rack which also serves as a holder for 10 test tubes. An adjustable clamp on one side of the bath is capable of holding in vertical position test tubes of diameters between three-eighths and three-fourths inch. Accessory holders are available for 1-inch outside diameter test tubes and for specific-gravity bottles. A diagram of the temperature-regulating system, which is shown in figure 16, represents a modification of that devised by J. L. R. Morgan. 9 It consists of a thermoregulator operating on a 12-volt direct-current primary circuit and opening or closing a secondary circuit of 110 volts direct current by means of a high resistance telegraphic relay. The latter circuit operates a telegraphic...



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