



Aberdeen University Studies Volume 14 (Paperback)

By University Of Aberdeen

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. 1905 Excerpt: . uobutenyl ketone (mesityl oxide), and 15 c.c. of an aqueous solution of potassium hydroxide of 333 per cent, strength were introduced into a conical flask fitted with a condensing tube, and the whole was heated for 4 hours on a thin metal plate over a water-bath/ the flask being shaken from time to time. The product, which was very dark-coloured, was poured into warm water, when a black, oily substance separated: this was washed with water and then left until it became semi-solid, after which it was spread on a porous tile. The substance, freed from adhering oil, was recrystallised several times from hot benzene and was thus obtained in slender, yellow needles melting at 205 5. The yield was 7 grams. This arrangement gives a temperature of from 60 to 70, provided that no steam is allowed to condense between the plate...



READ ONLINE
[6.26 MB]

Reviews

Extensive information for ebook fans. it was writtern very flawlessly and useful. You are going to like just how the author publish this pdf.

-- **Jarrold Prosacco**

Extensive guide! Its this kind of excellent read through. it absolutely was writtern very perfectly and helpful. Your way of life period is going to be change when you complete reading this ebook.

-- **Murphy Dooley**