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by
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Excerpt from Chemical Technology and Analysis of Oils Fats and Waxes Vol 2 of 3 Oils and fats serve the human race as one of the most important articles of food Hence Operations having for their object the preparation of Oils and fats date back to the remotest times in the history of mankind The cave dweller who first collected the fat dripping from the deer on the roasting spit may be considered as the first manufacturer Of tallow just as the inhabitant of a tropical country who first collected the Oil which ran Off the broken kernel of the cocoa nut on exposure to the sun may be looked upon as the first manufacturer of vegetable oils or fats The technical appliances used for the production of Oils and fats therefore range from the simplest contrivances up to the very elaborate machinery in vogue at present Some of the oldest appliances still survive to day such as the extremely primitive methods employed in the production Of palm Oil the expression of olives the boiling out of blubber etc The first supplies of vegetable Oils and fats were no doubt Obtained from fruits such as those of the palm and Olive trees The Oils were recovered in an exceedingly crude fashion either by storing the fruits for some time in holes in the ground when fermentation of the mass set in and the oil rose to the surface or by boiling the fruit in water An advance in the manufacture was reached with the expression of oils from fruits in some kind of a rough press exemplified by packing the fruit into sacks and covering these with boards weighted by stones A further stage was marked by the production of vegetable oils from oleaginous seeds these were originally ground up between stones as is still being done at present in East India The latest development is indicated by the processes involving the extraction with solvents About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections

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Ferdinand Ulzer,2015-06-30 Excerpt from Introduction to Chemical Technical Analysis It is generally conceded that it is advisable to give students of chemistry as broad an experience as possible in the use of analytical methods in order to have them acquire skill in manipulation and to acquaint them with the important bearing of chemical analysis This experience can in a great measure be obtained by supplementing the usual preparatory courses in gravimetric and volumetric analysis with instruction in the execution of methods which are being constantly applied in the analysis of industrial products The authors of this book have had much experience in teaching chemical technical analysis and in the following pages have presented many methods of this description in a series of examples selected from a variety of products They have been very fortunate in their choice and have undoubtedly done much to assist the earnest student The conviction that a course of this character would be welcomed by English speaking students and helpful not only to them but also to many who are already engaged in industrial pursuits has led the translator to publish the little volume in its present form He has not edited the text but has taken the liberty to add an appendix in which are incorporated additional examples which actual laboratory testing has shown to be highly instructive as well as exceedingly valuable in the direction of imparting skill in manipulation In this connection too the translator would take occasion to acknowledge his great indebtedness to Mr Walter T Taggart B S for valuable assistance rendered in the reading of the proof and the preparation of the index About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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