

PRINCIPLES OF SUGAR TECHNOLOGY

edited by

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Principles Of Sugar Technology

Pieter Honig



Principles Of Sugar Technology:

Principles of Sugar Technology Pieter Honig, 2013-10-22 Principles of Sugar Technology focuses on the principles methodologies and processes involved in sugar technology including properties of sugar and agents involved in its manufacture The selection first offers information on the chemical and physical properties of sucrose as well as decomposition structure of the sucrose molecule sucrose derivatives crystallized and amorphous sucrose and solvents The book then takes a look at the physical and chemical properties of reducing sugars and non nitrogenous organic acids of sugarcane The publication ponders on nitrogen containing nonsugars amino acids and proteins complex organic nonsugars of high molecular weight and lipids of sugarcane Discussions focus on the distribution of nitrogen in sugarcane amino acids in cane juice and leaves lignin pectin proteins and significance of waxy and fatty lipids in sugar manufacture The text also examines color and colored nonsugars inorganic nonsugars and agents used in sugar manufacture The selection is a dependable reference for readers interested in sugar technology

Principles of Sugar Technology Pieter Honig, 1953

Principles of Sugar Technology Pieter Honig, 1953 Principles of Sugar Technology Pieter Honig, 1962

Handbook of Sugar Refining Chung Chi Chou, 2000-08-14 This book provides a reference work on the design and operation of cane sugar manufacturing facilities It covers cane sugar decolorization filtration evaporation and crystallization centrifugation drying and packaging

Principles of Sugar Technology: Properties of sugars and nonsugars. The purification of juices Pieter Honig, 1953 *Introduction to Cane Sugar Technology* G. H. Jenkins, 2013-09-03 Introduction to Cane Sugar Technology provides a concise introduction to sugar technology more specifically cane sugar technology up to the production of raw sugar Being intended originally for use in a post graduate university course the book assumes a knowledge of elementary chemical engineering as well as adequate knowledge of chemistry In the field of sugar manufacture itself the object of the book is to place more emphasis on aspects which are not adequately covered elsewhere In accordance with this objective attention has been concentrated mainly on processes and operation of the factory and description of equipment is made as brief as possible with numerous references to other books where more detail is available The emphasis on operation rather than equipment has also been prompted by observation of quite a few factories in different countries where good equipment is giving less than its proper performance due to inefficient operation and supervision The book is confined to the raw sugar process which has been the author's main interest Refining is discussed only to the extent required to explain refiners requirements concerning quality of raw sugar

Principles of Sugar Technology. Edited by P. Honig

Pieter HONIG, 1953 **Principles of Sugar Technology** Fred B. Seely, 1953 *Principles of Sugar Technology Vol 1*

Pieter Honig, 1953

The book delves into Principles Of Sugar Technology. Principles Of Sugar Technology is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Principles Of Sugar Technology, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Principles Of Sugar Technology
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 - Chapter 3: Principles Of Sugar Technology in Everyday Life
 - Chapter 4: Principles Of Sugar Technology in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Principles Of Sugar Technology. The first chapter will explore what Principles Of Sugar Technology is, why Principles Of Sugar Technology is vital, and how to effectively learn about Principles Of Sugar Technology.
 3. In chapter 2, this book will delve into the foundational concepts of Principles Of Sugar Technology. This chapter will elucidate the essential principles that need to be understood to grasp Principles Of Sugar Technology in its entirety.
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 6. In chapter 5, the author will draw a conclusion about Principles Of Sugar Technology. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Principles Of Sugar Technology.

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