

sugar series, 7

# handbook of cane sugar engineering

third, completely revised, edition

e. hugot



elsevier

# Handbook Of Cane Sugar Engineering By E Hugot

**Emile Hugot**



## **Handbook Of Cane Sugar Engineering By E Hugot:**

Handbook of Cane Sugar Engineering Emile Hugot, 1986 Hugot's Handbook of Cane Sugar Engineering needs little introduction it can be found in technical libraries in cane sugar producing countries all over the world Unique in the extent and thoroughness of its coverage the book has for many years provided the only complete description of cane sugar manufacture mills diffusers boilers and other factory machinery calculation methods of capacity for every piece of equipment and process and manufacturing techniques This new edition has been extensively revised Information that has become obsolete or of little interest has been deleted or severely shortened Detailed additions have been made to chapters dealing with recently developed equipment An entirely new chapter has been added on automation and data processing Numerous figures graphs drawings photographs tables and formulae are provided The metric system has been used throughout the book but because many factories still use the British units all measures formulae and tables and nearly all calculations have been given in both systems

Handbook of Cane Sugar Engineering E. Hugot, 2014-05-12 Handbook of Cane Sugar Engineering focuses on the technologies equipment methodologies and processes involved in cane sugar engineering The handbook first underscores the delivery unloading and handling of cane cane carrier and knives and tramp iron separators The text then examines crushers shredders combinations of cane preparators and feeding of mills and conveying bagasse The manuscript takes a look at roller grooving pressures in milling mill speeds and capacity and mill settings Topics include setting of feed and delivery openings and trash plate factors influencing capacity formula for capacity fiber loading tonnage records linear speed and speed of rotation sequence of speeds hydraulic pressure and types of roller grooving The book then elaborates on electric and turbine mill drives mill gearing construction of mills extraction milling control purification of juice filtration evaporation sugar boiling and centrifugal separation The handbook is a valuable source of data for engineers involved in sugar cane engineering

*Handbook of Cane Sugar Engineering* Emile Hugot, 1972      **Handbook of Cane Sugar Engineering** Emile Hugot, 1964      Handbook of Cane Sugar Engineering Emile Hugot, 1964      **Handbook of Cane Sugar Engineering** Emile Hugot, 1960      *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

**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     **Handbook of Cane Sugar Engineering** Paul Zindel,1972     **Cane Sugar Handbook** James C. P. Chen,Chung Chi Chou,1993-12-16 In print for over a century it is the definitive guide to cane sugar processing treatment and analysis This edition expands coverage of new developments during the past decade specialty sugars plant maintenance automation computer control systems and the latest in instrumental analysis for the sugar industry     **Mechanics of Machines** Viswanatha Ramamurti,2005 Emphasizes the industrial relevance of the subject matter dispenses with conventional inaccurate graphical methods used in Kinematics of plane mechanisms cams and balancing Instead presents general vector approach for both plane and space mechanisms BOOK JACKET     **Standard Fabrication Practices for Cane Sugar Mills** E. Delden,2015-07-14 Sugar Series Vol 1 Standard Fabrication Practices for Cane Sugar Mills focuses on the processes methodologies and principles involved in standard fabrication practices for cane sugar mills The publication first tackles the storage and transportation of cane separation of juice from cane use and behavior of bagasse and juice weighing or measuring The book then elaborates on liming clarification carbonatation and sulfitation processes and special clarification agents and their history Topics include phosphate magnesium compounds clay bauxite charcoal and carbon blankit lime kiln sulfur dioxide and sample calculation of a sulfur burner The text examines ion exchange evaporation evaporator cleaning measurement of heat transfer coefficient boiling house operation seeding and crystallization molasses centrifugation and crystallizers Discussions focus on water circulation powdered sugar preparation crystallization procedure in practice soda and acid facilities cleaning shut down and variations on chemical cleaning The manuscript is a vital source of data for researchers wanting to study the standard fabrication practices for cane sugar mills     *Cane Sugar Manufacture in India* D. P. Kulkarni,1996     **Handbook of Industrial Chemistry and Biotechnology** James A. Kent,Tilak V. Bommaraju,Scott D. Barnicki,2017-08-01 This widely respected and frequently consulted reference work provides a wealth of information and guidance on industrial chemistry and biotechnology Industries covered span the spectrum from salt and soda ash to advanced dyes chemistry the nuclear industry the rapidly evolving biotechnology industry and most recently electrochemical energy storage devices and fuel cell science and technology Other topics of surpassing interest to the world at large are covered in chapters on fertilizers and food production pesticide manufacture and use and the principles of sustainable chemical practice referred to as green chemistry Finally considerable space and attention in the Handbook are devoted to the subjects of safety and emergency preparedness It is worth noting that virtually all of the chapters are written by individuals who are embedded in the industries whereof they write so knowledgeably     **Sustainable Solutions for**

**Modern Economies** Rainer Höfer, 2009 Outlines the contribution of chemistry and renewable chemical or biological resources to the sustainability concept and potential resolution of the world's energy problems *Handbook of Canesugar Engineering* E. Hugot, 1872 *Kent and Riegel's Handbook of Industrial Chemistry and Biotechnology* James A. Kent, 2010-05-27 Substantially revising and updating the classic reference in the field this handbook offers a valuable overview and myriad details on current chemical processes products and practices No other source offers as much data on the chemistry engineering economics and infrastructure of the industry The Handbook serves a spectrum of individuals from those who are directly involved in the chemical industry to others in related industries and activities It provides not only the underlying science and technology for important industry sectors 30 of the book's 38 chapters but also broad coverage of critical supporting topics Industrial processes and products can be much enhanced through observing the tenets and applying the methodologies found in new chapters on Green Engineering and Chemistry Practical Catalysis and Environmental Measurements as well as expanded treatment of Safety and Emergency Preparedness Understanding these factors allows them to be part of the total process and helps achieve optimum results in for example process development review and modification Other new chapters include Nanotechnology Environmental Considerations in Facilities Planning Biomass Utilization Industrial Microbial Fermentation Enzymes and Biocatalysis the Nuclear Industry and History of the Chemical Industry *Food Processing Handbook* James G. Brennan, Alistair S. Grandison, 2012-05-07 The second edition of the Food Processing Handbook presents a comprehensive review of technologies procedures and innovations in food processing stressing topics vital to the food industry today and pinpointing the trends in future research and development Focusing on the technology involved this handbook describes the principles and the equipment used as well as the changes physical chemical microbiological and organoleptic that occur during food preservation In so doing the text covers in detail such techniques as post harvest handling thermal processing evaporation and dehydration freezing irradiation high pressure processing emerging technologies and packaging Separation and conversion operations widely used in the food industry are also covered as are the processes of baking extrusion and frying In addition it addresses current concerns about the safety of processed foods including HACCP systems traceability and hygienic design of plant and control of food processes as well as the impact of processing on the environment water and waste treatment lean manufacturing and the roles of nanotechnology and fermentation in food processing This two volume set is a must have for scientists and engineers involved in food manufacture research and development in both industry and academia as well as students of food related topics at undergraduate and postgraduate levels From Reviews on the First Edition This work should become a standard text for students of food technology and is worthy of a place on the bookshelf of anybody involved in the production of foods Journal of Dairy Technology August 2008 This work will serve well as an excellent course resource or reference as it has well written explanations for those new to the field and detailed equations for those needing greater depth CHOICE September 2006

*Handbook for Cane-sugar Manufacturers and Their Chemists*, 1963      *Modern Energy Economy in Beet Sugar Factories*

K. Urbaniec, 2013-10-22 This book is devoted to the problems of identifying the potential for designing and implementing energy saving measures in beet sugar factories. As the sugar industries in various countries differ considerably with respect to the economic conditions for factory operation and the level of technological development, the problem range is very broad. It may include the elimination of faulty or unreliable auxiliary equipment or the introduction of simple improvements in vapour distribution schemes in factories operated in countries where the need for efficient energy utilization has not really been very urgent until now. On the other hand, there are sugar factories in some other countries where considerable achievements have been made in energy saving but where further progress may still be possible if more advanced engineering problems are solved. The author takes an interdisciplinary approach to its subject, aimed at demonstrating how the energy demand of a sugar factory can be affected by the interactions between a number of factors, namely layout and parameters of the energy conversion and distribution processes, layout and parameters of the sugar manufacturing process, and by processes, characteristics of the equipment and control systems, completeness and accuracy of the energy monitoring systems. The book consists essentially of three parts. In Chapters 1 to 3, some theoretical background is given and engineering principles for creating efficient energy conversion and utilization subsystems in sugar factories are reviewed. The second part, Chapters 4 to 7, discusses recent developments in these areas and their importance to energy conversion and utilization in sugar factories. The presentation is illustrated with suitable, practically oriented examples based mostly on the author's experience gained from nine years working with an engineering company specializing in the design, erection and modernization of sugar factories, as well as five years of consulting and research for the sugar industry. Short examples are presented in Chapters 1, 2, 3 and 7, while in the third part of the book, Chapters 8 and 9, summaries are given of real life design analyses of energy subsystems of sugar factories characterized by different levels of sophistication of the energy economy. The book thus provides a systematic review which will be helpful to managers and technologists in sugar factories where the problem may arise of choosing the most appropriate set of measures that best fit the factory's unique needs. It can also be used in university level courses on the energy economy of sugar factories and will be of interest to design engineers and specialists engaged in research in the area.

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