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The book then elaborates on electric and turbine mill drives, mill gearing, construction of mills, juice 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.

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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 hardware.

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Handbook of Cane Sugar Engineering focuses on the technologies, equipment, methodologies, 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.

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thoroughness of its coverage

Handbook of Cane Sugar Engineering by E. Hugot (ebook)

Cane Sugar Engineering by Peter Rein. contains useful information of a practical nature for design and/or the operation of sugar mills. Sufficient background information and theory is given for an understanding of all the practical aspects. Sources of further information are given for more theoretical background.

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The book then elaborates on electric and turbine mill drives, mill gearing, construction of mills, juice 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.

Peter Rein - Cane Sugar Engineering

1. Notes provided at National Sugar Institute , Kanpur, INDIA. 2. Handbook of Cane Sugar Technology, RBL Mathur. 3. Cane Sugar Engineering, Peter Rein

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