

Handbook Of Cane Sugar Engineering By E Hugot

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Handbook Of Cane Sugar Engineering

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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.

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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.

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Handbook of Cane Sugar Engineering by E. Hugot

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These two volumes, The energy cane alternative and The handbook of cane sugar engineering, are numbers 6 and 7 in Elsevier's sugar series. Together they cover the complete range of sugar cane growing, harvesting and processing.

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In the sugar factory, diffusion is therefore the phenomenon by which the cells of the beet or the cane, immersed in water or a solution of lower concentration than the juice which they contain, give up to that water or to that solution a part or all of the sugar forming the excess of concentration of their juices.

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The handbook has included the 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.

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