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Peter Rein - Cane Sugar Engineering - Bartens

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 ...

Handbook of Cane Sugar Engineering | ScienceDirect

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Elsevier, May 12, 2014 - Technology & Engineering - 892 pages 0 Reviews Handbook of Cane Sugar Engineering focuses on the technologies, equipment, methodologies, and processes involved in cane...

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and handling of cane, cane carrier and knives, and tramp iron separators.

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## Sugarcane - 1st Edition

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

## Sugar Mill Calculations

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Variety Sugar Yield Cane Yield Sugar Content Stalk Weight Population lbs/acre tons/acre lbs/ton lbs #/acre  
HoCP 96-540 6461 25.7 257 1.79 29434 L 99-226 7463 27.1 279 2.11 26195 HoCP 00-950 6795 23.9 288 1.66  
29293 L 01-283 8023 29.6 275 1.60 37334 L 01-299 8103 31.2 267 1.61 39004 L 03-371 7449 27.6 273 1.83  
30536 HoCP 04-838 6803 26.1 265 1.64 32135 Third Stubble Variety Sugar Yield Cane ...

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BOOKS: 1. (i) Cane Sugar Handbook by G.P. Meade & James C.P. Chen 10th Ed. 1977. (ii) Cane Sugar Handbook by James C.P. Chen. 11th Ed 1985. 2. (i) Handbook of Cane Sugar Engineering by E. Hugot & G.H. Jenkins 2nd Ed. 1972. (ii) Handbook of Cane Sugar Engineering by E. Hugot & G.H. Jenkins 3rd Ed. 1986. 3. Manufacture and Refining of Raw Sugar by V.E. Baikow, 1967. 4. Principles of Sugar ...

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Sugar cane is a perennial grass that thrives well in tropical and frost-free warm temperate areas. It requires high temperatures, plenty of sunlight, large quantities of water (at least 1500 mm of rain per year unless grown with irrigation), fertile soils, and good drainage. The crop cycle varies between 10 and 24 months, but can be

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## Growth and Production of Sugar Cane - EOLSS

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