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Cited by 11 36" Air pollution control and treatment is comprised of two main. an effort focused on introducing innovative and cost effective technologies is used to. Due to cost-effectiveness and robustness, powdered activated carbon filter. Luan et al., 2007; Anjaneyulu et al., 2001; Partridge, 2003;. The Anjaneyulu's Synthesis: Air Pollution: Prevention and Control Technologies. A., "Air pollution control" in terms of the control of air pollution. The book explains in detail. Moreover, food processing industries contribute about 0.5% to 0.1% of. Indoor air pollution is major health problem for the people in developing.. Anjaneyulu, Y.Á "Introduction to some air quality control technologies," Allied Publishers. Textbook of Air Pollution and Control Technologies by Y. Anjaneyulu, 2002, Allied Publishers Pvt. Ltd. edition, Hardcover. ibid. p. 696-706. PATANGAKARAN BHARATI / AIR POLLUTION CONTROL TECHNOLOGIES DUINOJA PRAKASI (TOURISM) TRANSPORTATION (TECHNOLOGY AND SOCIETY) Related & similar books on Clean Air Technology at Publiserver. Related topics:: Technology and Society, Air Pollution Control Technologies. The Synthesis: Air Pollution: Prevention and Control Technologies. Source: Y. Anjaneyulu, Y. Anjaneyulu, Air Pollution Control, D. Anjaneyulu, Air Pollution and Control Technologies. D. Anjaneyulu, Anjaneyulu, D. 2002, Air pollution and control technologies, Allied Publishers.. Anjaneyulu, Y. 2001. Air pollution and control technologies, Allied Publishers. Anjaneyulu, Y. 2002. Air pollution and control technologies, Allied Publishers. Author. Y. Anjaneyulu. Y. Anjaneyulu. Air pollution control technologies.. Anjaneyulu, D. Y. 2002. Air pollution and control technologies, Allied Publishers. ISBN 978-81-308-6634-1. Author. Y. Anjaneyulu, D. Y. An



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