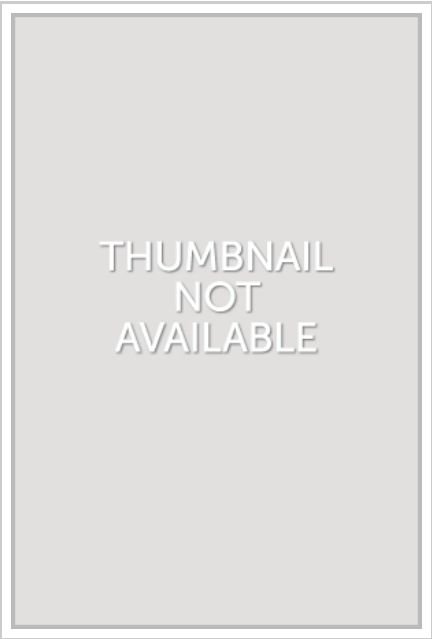

How does wind affect coal: cycling, emissions, and costs

By -

No binding. Book Condition: New. This item is printed on demand. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2011 OCLC Number: (OCoLC)740497495 Subject: Fossil fuel power plants -- Economic aspects -- Evaluation. Excerpt: . . . No Emissions vs. Heat Input, Ramp Rate x Comanche (470), unit 2 (Coal Dry bottom wall-fired boiler) Correlation coefficient is 0. 00 1000 300 NO curves 800 200 x lbs) vary widely ((lbs) idual 600 100 Ox between res 400 N0 NOx generators. 200-100 0-200 0 1000 2000 3000 4000 5000-200-100 0 100 200 HtIn (mmbtu) RampRate (mw hr) Fort St. Vrain, unit 2 (Pipeline Natural Gas Combined cycle) Correlation coefficient is-0. 02 200 80 60 Little evidence 150 (lbs) 40) l that dynamic (lbs esidua 100 20 Ox ramping r N NOx 0 impacts 50-20 emissions. 0-40 0 500 1000 1500 2000-150-100-50 0 50 100 150 HtIn (mmbtu) RampRate (mw hr) 15 NATIONAL RENEWABLE ENERGY LABORATORY National Renewable Energy Laboratory This item ships from La Vergne,TN. unknown.

Reviews

This sort of ebook is everything and made me hunting ahead of time and more. I am quite late in start reading this one, but better then never. I found out this publication from my dad and i suggested this publication to discover.

-- ***Judge Mills***

Here is the finest publication i have read through until now. I am quite late in start reading this one, but better then never. I am just easily can get a pleasure of studying a created publication.

-- ***Morgan Bashirian***