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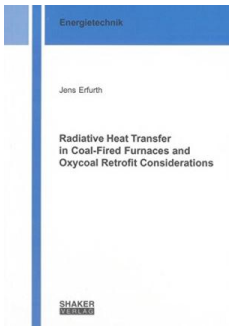

Shaker Verlag Feb 2012, 2012. Buch. Book Condition: Neu. 211x147x22 mm. Neuware - Oxycoal combustion is the combustion of coal using a mixture of oxygen and cooled recycled flue gas in place of air. In the last years it has gained interest as a means of CO2 capture from stationary point sources. In particular, under emission mitigation regimes the retrofit of existing coal-fired power plants may help avoid 'stranded assets' through lower emissions and thus costs if certain technical criteria...

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- Authored by Jens Erfurth
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