

Get PDF

## RADIATIVE HEAT TRANSFER IN COAL-FIRED FURNACES AND OXYCOAL RETROFIT CONSIDERATIONS



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 CO<sub>2</sub> 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...

### Read PDF Radiative Heat Transfer in Coal-Fired Furnaces and Oxycoal Retrofit Considerations

- Authored by Jens Erfurth
- Released at 2012



File size: 6.48 MB

### Reviews

*This ebook is very gripping and exciting. It is one of the most amazing book we have study. Its been printed in an remarkably easy way and it is only after i finished reading this book through which really transformed me, affect the way i think.*

-- **Camille Greenholt**

*I actually started reading this article publication. We have read and that i am confident that i am going to planning to study yet again once again later on. You can expect to like how the author compose this pdf.*

-- **Zoe Hilpert**

*These sorts of ebook is the greatest ebook readily available. Sure, it can be engage in, nonetheless an interesting and amazing literature. I realized this pdf from my dad and i encouraged this pdf to learn.*

-- **Nicolette Hodkiewicz**