

เอกสารอ้างอิง

1. วราภรณ์ คุณาวานากิจ. (2540). การวิเคราะห์ถ่านหินลิกไนต์ในโรงไฟฟ้า. วารสาร กฟผ. 6(1): หน้า 68-77.
2. วราภรณ์ คุณาวานากิจ. (2538). ถ่านหิน. วารสาร กฟผ. 4(2): หน้า 31-37.
3. สุนันท์ ศรีณชนิตย์. (2530). การถ่ายเทความร้อน. (พิมพ์ครั้งที่ 2). กรุงเทพฯ : ภาควิชาวิศวกรรมเครื่องกล คณะวิศวกรรมศาสตร์ สถาบันเทคโนโลยีพระจอมเกล้า ธนบุรี.
4. Agrawal, A. K. and Kakac, S. (1991). *Heat Exchanger Fouling*. in S. Kakac (Ed.), Boilers, Evaporators and Condensers, (pp. 107-141). U.S.A.: John Wiley & Sons, Inc.
5. Akturk, N. U. et al. (1991). *Volume B: Boilers and Ancillary Plant*. in D. J. Littler, et al. Modern Power Station Practice. (3rd ed.). Singapore: Singapore National Printers Ltd.
6. Bejan, A., Tsatsaronis, G. and Moran, M. (1996). *Thermal Design and Optimization*. New York: John Wiley & Sons, Inc.
7. Borio, W. R., Goetz, J. G. and Levasseur, A. A. (1977). *Slagging and Fouling Properties of Coal Ash Deposits as Determined in a Laboratory Test Facility*. Canada: Combustion Engineering, Inc.
8. Collier, G. J. (1981). *Heat Exchanger Fouling and Corrosion*. in S. Kakac, A. E. Bergles and F. Mayinger (Eds.), Heat Exchangers: Thermal-Hydraulic Fundamentals and Design, (pp. 999-1011). U.S.A.: Mc.Graw-Hill Book Company.
9. Epstein, N. (1983). *Fouling of Heat Exchangers*. in J. Taborek, G. F. Hewitt and N. Afgan (Eds.), Heat Exchangers: Theory and Practice, (pp. 795-815). U.S.A.: Mc.Graw-Hill Book Company.
10. Fletcher, H. T., et al. (1997). *Soot in Coal Combustion Systems*. Prog. Energy Combustion Sci., Volume 23, (pp. 283 – 301). Great Britain : Elsevier Science Ltd.
11. Gunn, D. and Horton, R. (1989). *Industrial Boilers*. Great Britain: The Bath Press, Avon.
12. Hart, R. B., et al. (1995). *Geochemistry and Mineralogy of Fly-Ash from the Mae Moh Lignite Deposit, Thailand*. Energy sources, Volume 17/1, (PP. 23-40).
13. Kakac, S. and Paykoc, E. (1991). *Basic Design Methods of Heat Exchangers*. in S. Kakac (Ed.), Boilers, Evaporators and Condensers, (pp. 9-68). U.S.A.: John Wiley & Sons, Inc.
14. Lin, Z. H. (1991). *Thermohydraulic Design of Fossil-Fuel-Fired Boiler Components*. in S. Kakac (Ed.), Boilers, Evaporators and Condensers, (pp. 363-469). U.S.A.: John Wiley & Sons, Inc.
15. Marcus, H. (1979). *Problems with Coal, Experience with Large Bituminous Coal Fined Steam Generators Operating on South African Coal*. Energy Developments, No.3, 3rd year.
16. Novak, L. (1983). *Fouling in Plate Heat Exchangers and its Reduction by Proper Design*. in J. Taborek, G. F. Hewitt and N. Afgan (Eds.), Heat Exchangers: Theory and Practice, (pp. 871-883). U.S.A.: Mc.Graw-Hill Book Company.

17. O'Callaghan, G. M. (1981). *Fouling of Heat Transfer Equipment: Summary Review*. in S. Kakac, A. E. Bergles and F. Mayinger (Eds.), *Heat Exchangers: Thermal-Hydraulic Fundamentals and Design*, (pp. 1037-1047). U.S.A.: Mc.Graw-Hill Book Company.
18. Pinheiro, Joao De Deus R. S. (1981). *Fouling of Heat Transfer Surfaces*. in S. Kakac, A. E. Bergles and F. Mayinger (Eds.), *Heat Exchangers: Thermal-Hydraulic Fundamentals and Design*, (pp. 1013-1035). U.S.A.: Mc.Graw-Hill Book Company.
19. Singer, G. J. (1991). *Combustion Fossil Power*. (4th ed.). U.S.A: Combustion Engineering, Inc.
20. Stoecker, W. F. (1989). *Design of Thermal System*. New York: Mc Graw-Hill Book Company.
21. Vogel, F. (1985). *Ash Deposition and Gas Temperature Study, Mae-Moh Unit#4*. Combustion Engineering, Canada.
22. Wang, H. and Harb, N. J. (1997). *Modeling of Ash Deposition in Large-Scale Combustion Facilities Burning Pulverized Coal*. *Prog. Energy Combustion Sci.*, Volume 23, (pp. 267 – 282). Great Britain : Elsevier Science Ltd.
23. Wynnycyk, R. J. and Rhodes, E. (1983). *Mechanisms of Furnace Fouling*. in J. Taborek, G. F. Hewitt and N. Afgan (Eds.), *Heat Exchangers: Theory and Practice*, (pp. 817-831). U.S.A.: Mc.Graw-Hill Book Company.