

DAFTAR REFERENSI

1. K.B. McGrattan and G.P. Forney. Fire Dynamics Simulator (Version 4) - User's Guide”, NIST Special Publication 1019, National Institute of Standards and Technology, Gaithersburg, Maryland, July 2004.
2. K.B. McGrattan (editor),”Fire Dynamics Simulator (Version 4) - Technical Reference Guide”, NIST Special Publication 1018, National Institute of Standards and Technology, Gaithersburg, Maryland, July 2004.
3. G.P. Forney and K.B. McGrattan,” User's Guide for Smokeview Version 4 - A Tool for Visualizing Fire Dynamics Simulation Data”, NIST Special Publication 1017, National Institute of Standards and Technology, Gaithersburg, Maryland, July 2004.
4. McGrattan, Kevin, “FDS and Smoke View Survey 2005”, 2005.
5. NFPA, Fire Protection Handbook, Batterymarch Park, MA, USA, 1996
6. Rasbash,D. et al., “Evaluation of Fire Safety”, John Wiley & Sons, England, 2004.
7. Drysdale, D. , “An Introduction to Fire Dynamics”, Second Edition, John Wiley & Sons, 1998.
8. Suprapto,” Pengembangan Manajemen Keselamatan Berbasis Potensi Bahaya Kebakaran Pada Bangunan Gedung Dan Industri”, Pusat Litbang Permukiman Dep. PU.
9. Departemen Pekerjaan Umum, “ Keputusan Menteri P.U no 02/KPTS/1985 tentang Pencegahan dan Penanggulangan Bahaya Kebakaran pada Bangunan Gedung, 1985.
10. Pemerintah Daerah Khusus Ibukota, Jakarta,” Peraturan Daerah Khusus Ibukota Jakarta Nomor 3 tahun 1992 tentang Penanggulangan Bahaya Kebakaran dalam Wilayah DKI, Jakarta, “1992.
11. KEPMEN PU no 441/KPTS/1998 tentang Persyaratan Teknis Bangunan Gedung.
12. KEPMENEG PU no 10/KPTS/2000 tentang Ketentuan Teknis Pengamanan Terhadap Bahaya Kebakaran pada Bangunan Gedung dan Lingkungan, 2000.

13. Pusat Litbang Permukiman, Balitbang KIMPRASWIL , “Pencegahan dan Penanggulangan Kebakaran pada Bangunan Gedung”, 1985 –1995.
14. Lougheed, G.D., McCartney, C., Taber, B.C., ”Smoke Movement for Sprinklered Fires”, NRCC-43138, National Research Council Canada.
15. George V. Hadjisophocleous, Noureddine Benichou and Amal S. Tamim, “Literature Review of Performance-Based Fire Codes and Design Environment”, Journal of Fire Protection Engineering 1998; 9; 12.
16. <http://www.elektroindonesia.com/elektro/ener26.html>
17. Babrauskas, V., ”Fire Modeling Tools for Fire Safety: Are They Good Enough?”, Journal of Fire Protection Engineering 1996; 8; 87.
18. Geshwiler, M., ”Pocket Guide for Air Conditioning Heating Ventilation Refrigeration”, SI Edition, ASHRAE, 1997.
19. Bennets, I.D., Thomas, I.R, ”Performance Design of Low-rise Sprinklered Shopping Centers for Fire Safety”, Journal of Fire Protection Engineering 2002; 12; 225
20. Duda, W. Stephen, ”Atrium Smoke Management”, ASHRAE Kansas City Chapter Meeting, Desember 4, 2006
21. Thompson P, Wu J., Marchant E.W., Modelling Evacuation in Multi-storey Buildings with Simulex. Fire Engineers Journal (vol. 56, no. 158), November 1996.
22. Feny, Sutanto, ”Reconstruction of Pub Fire Using Fire Dynamics Simulator”, Tesis, Teknik Mesin UI, Depok, 2006.
23. Saputra, Adhi, ”Analisa Pengaruh Smok Shaft Sebagai Sistem Pengendalian Asap Pada Kebakaran Bangunan Ruko Dengan Menggunakan Perangkat Lunak Fire Dynamic Simulator”, Tesis, Teknik Mesin UI, Depok, 2006

DAFTAR ACUAN

- [1] NFPA, Fire Protection Handbook, Batterymarch Park, MA, USA, 1996
- [2] <http://www.iklim.com>
- [3] McGrattan, Kevin, "FDS and Smoke View Survey 2005", 2005.
- [4] Geshwiler, M., "Pocket Guide for Air Conditioning Heating Ventilation Refrigeration", SI Edition, ASHRAE, 1997.
- [5] Rasbash,D. et al., "Evaluation of Fire Safety", John Wiley & Sons, England, 2004.
- [6] Lougheed, G.D., McCartney, C., Taber, B.C., "Smoke Movement for Sprinklered Fires", NRCC-43138, National Research Council Canada.
- [7] Pusat Litbang Permukiman, Balitbang KIMPRASWIL , "Pencegahan dan Penanggulangan Kebakaran pada Bangunan Gedung", 1985 –1995.
- [8] <http://www.elektroindonesia.com/elektro/ener26.html>
- [9] Babrauskas, V., "Fire Modeling Tools for Fire: Are They Good Enough?", Journal of Fire Protection Engineering 1996; 8; 87.
- [10] George V. Hadjisophocleous, Noureddine Benichou and Amal S. Tamim, "Literature Review of Performance-Based Fire Codes and Design Environment", Journal of Fire Protection Engineering 1998; 9; 12.
- [11] Feny, Sutanto, "Reconstruction of Pub Fire Using Fire Dynamics Simulator", Tesis, Teknik Mesin UI, Depok, 2006.
- [12] Saputra, Adhi, "Analisa Pengaruh Smok Shaft Sebagai Sistem Pengendalian Asap Pada Kebakaran Bangunan Ruko Dengan Menggunakan Perangkat Lunak Fire Dynamic Simulator", Tesis, Teknik Mesin UI, Depok, 2006
- [13] Bennets, I.D., Thomas, I.R, "Performance Design of Low-rise Sprinklered Shopping Centers for Fire Safety", Journal of Fire Protection Engineering 2002; 12; 225
- [14] Thompson P, Wu J., Marchant E.W., Modelling Evacuation in Multi-storey Buildings with Simulex. Fire Engineers Journal (vol. 56, no. 158), November 1996.
- [15] KEPMENEG PU no 10/KPTS/2000 tentang Ketentuan Teknis Pengamanan Terhadap Bahaya Kebakaran pada Bangunan Gedung dan Lingkungan, 2000.

- [16] Duda, W. Stephen, "Atrium Smoke Management", ASHRAE Kansas City Chapter Meeting, Desember 4, 2006

