

DAFTAR PUSTAKA

- Abdussamad, Z. (2021) *Buku Metode Penelitian Kualitatif*. I. Edited by P. Rapanna. CV. Syakir Media Press.
- Achmad, N. M. and Asril, S. (2022) *Mal Grand Indonesia Terbakar, Titik Api Berasal dari Panel Listrik*, *Kompas.com*. Available at: <https://megapolitan.kompas.com/read/2022/09/18/16514251/mal-grand-indonesia-terbakar-titik-api-berasal-dari-panel-listrik> (Accessed: 15 June 2025).
- Arewa, A. O. *Et al.* (2021) 'Fire safety in high-rise buildings: Is the stay-put tactic a misjudgement or magnificent strategy?', *Buildings*, 11(8). Doi: 10.3390/buildings11080339.
- Asmi, A., Aurino, D. R. and Farhan Ishak, M. (2022) 'Assessing Fire Safety Protection System in High-Rise Building: Case Study in Kuala Terengganu', *IJISSET-International Journal of Innovative Science, Engineering & Technology*, 09(7), pp. 110–123. Available at: www.ijiset.com.
- Benson, C. M. and Elsmore, S. (2022) 'Reducing fire risk in buildings: the role of fire safety expertise and governance in building and planning approval', *Journal of Housing and the Built Environment*, 37(2), pp. 927–950. Doi: 10.1007/s10901-021-09870-9.
- BPBD DKI Jakarta (2024) *Laporan Tahunan BPBD Provinsi DKI Jakarta Tahun 2024*.
- BPS DKI Jakarta (2022) *Jumlah Peristiwa Kebakaran Menurut Benda yang Terbakar dan Kota Administrasi di Provinsi DKI Jakarta, 2018-2021*. Available at: <https://jakarta.bps.go.id/id/statistics-table/2/NjI3IzI=/jumlah-peristiwa-kebakaran-menurut-benda-yang-terbakar-dan-kota-administrasi-di-provinsi-dki-jakarta.html> (Accessed: 17 April 2025).
- Cote, A. and Bugbee, P. (1988) *Principles of Fire Protection*. 1st edn. Edited by H. Davis. NFPA. Available at: <https://archive.org/details/principlesoffire0000cote/page/n4/mode/1up> (Accessed: 7 March 2025).
- Detiknews (2008) *Kebakaran Hotel Grand Indonesia di DetikTV dan DetikFoto*, *Detiknews*. Available at: <https://news.detik.com/berita/d-925297/kebakaran-hotel-grand-indonesia-di-detiktv-dan-detikfoto> (Accessed: 23 March 2025).
- Dinas Penanggulangan Kebakaran dan Penyelamatan (Gulkarmat) Provinsi DKI Jakarta (2024) *Kaleidoskop Kejadian Kebakaran di Provinsi DKI Jakarta*

Selama Tahun 2023. Available at: https://pemadam.jakarta.go.id/artikel/2024-01-05_kaleidoskop-kejadian-kebakaran-di-provinsi_yzs244j (Accessed: 20 February 2025).

Al Farisi, B. and Farisa, F. C. (2024) *Kebakaran di Restoran Grand Indonesia Padam, Mal Kembali Beroperasi Normal*, *Kompas.com*. Available at: <https://megapolitan.kompas.com/read/2024/11/27/16563491/kebakaran-di-restoran-grand-indonesia-padam-mal-kembali-beroperasi-normal> (Accessed: 15 June 2025)

Gubernur Provinsi DKI Jakarta (2014) *Pergub DKI Jakarta No. 92 Tahun 2014 (Sistem Pipa Tegak dan Hidran)*.

Gubernur Provinsi DKI Jakarta (2015) *Peraturan Gubernur Provinsi DKI Jakarta No. 250 Tahun 2015*.

Gubernur Provinsi DKI Jakarta (2016) *Peraturan Gubernur DKI JAKARTA No. 143 Tahun 2016*.

Gubernur Provinsi DKI Jakarta (2021) *Pergub DKI Jakarta No. 72 Tahun 2021*.

He, C. *et al.* (2020) ‘Research on The Cause of Building Fire Using Social Network Analysis’, in *2020 IEEE 7th International Conference on Industrial Engineering and Applications*. Bangkok, Thailand: IEEE.

Kebakaran di Basement Menara BCA Berasal dari Panel Listrik (2015) *detikNews*. Available at: <https://news.detik.com/berita/d-2913652/kebakaran-di-basement-menara-bca-berasal-dari-panel-listrik> (Accessed: 15 June 2025).

Kumar, K. and Paul, V. K. (2022) ‘Risk and Reliability Assessment of Smoke Control Systems in the Buildings’, *International Journal for Research in Applied Science and Engineering Technology*, 10(10), pp. 576–581. Doi: 10.22214/ijraset.2022.47057.

Lin, C. (2022) ‘Research on Safety Evaluation Model of Fire-Fighting Facilities of High-Rise Building in University’, *American Journal of Civil Engineering*, 10(5), pp. 175–179. Doi: 10.11648/j.ajce.20221005.11

Menteri Pekerjaan Umum (2009) *Peraturan Menteri Pekerjaan Umum No. 20/PRT/M/2009 Tentang Pedoman Teknis Manajemen Proteksi Kebakaran di Perkotaan*.

Menteri Pekerjaan Umum RI (2008) *Peraturan Menteri Pekerjaan Umum No. 26/PRT/2008 Tentang Persyaratan Teknis Sistem Proteksi Kebakaran Pada Bangunan Gedung dan Lingkungan*. Indonesia.

- Menteri Tenaga Kerja dan Transmigrasi RI (1980) *Peraturan Menteri Tenaga Kerja dan Transmigrasi No: PER.04/MEN/1980 Tentang Syarat-Syarat Pemasangan dan Pemeliharaan Alat Pemadam Api Ringan*.
- Muthiah Hanan, I. and Talarosha, B. (2020) 'Evaluation of Fire Protection Systems in Hotel Building (Case Study: Grand Kanaya Hotel Medan)', *International Journal of Architecture and Urbanism*, 04(01), pp. 1–15.
- National Fire Protection Association (NFPA) (no date a) *Fires by Occupancy or Property Type*. Available at: <https://www.nfpa.org/education-and-research/research/nfpa-research/fire-statistical-reports/fires-by-occupancy-or-property-type> (Accessed: 6 February 2025).
- National Fire Protection Association (NFPA) (no date b) *Reporters Guide: All About Fire*. Available at: <https://www.nfpa.org/about-nfpa/press-room/reporters-guide-to-fire/all-about-fire> (Accessed: 6 February 2025).
- Noeryanto, Ramdan, M. and Siti Anisyah, R. (2023) 'Analisis Sistem Proteksi Kebakaran Aktif Pada Coal Handling System PT Pembangunan Jawa Bali di Balikpapan', *Jurnal Keselamatan, Kesehatan Kerja dan Lingkungan Lingkungan*, 9(1), pp. 731–738. Available at: <https://jurnal.d4k3.uniba-bpn.ac.id/index.php/identifikasi731>.
- Pemadam Kebakaran Kota Banda Aceh (2021) *Tahapan-Tahapan Kebakaran dalam Ruangan*. Available at: <https://damkar.bandaacehkota.go.id/2021/03/25/tahapan-tahapan-kebakaran-dalam-ruangan/> (Accessed: 9 February 2025).
- Pontan, D. and Maxsi, A. (2021) 'The important factors of the safety system on fire hazard PD Pasar Jaya building for sustainable infrastructure in Jakarta', *IOP Conference Series: Earth and Environmental Science*, 780(1). Doi: 10.1088/1755-1315/780/1/012039.
- Puslitbang Departemen Pekerjaan Umum (2005) *Audit Proteksi Kebakaran Pd-T-11-2005-C*.
- Romadhon, S. and Jannah Asid, N. (2024) 'Studi Perencanaan Sistem Perpipaan Hydrant Pillar untuk Antisipasi Kebakaran Pada Pabrik Obat PT Bernofarm Sidoarjo', *CONCRETE: Construction and Civil Integration Technology*, 2(1), pp. 60–65. Doi: 10.25139/concrete.v2i01.7812.
- Rowan, N. (2014) *Association for Specialist Fire Protection*. 1st edn. Edited by A. Hayes. Association for Specialist Fire Protection. Available at: www.asfp.org.uk.
- Satrio, J., Lestantyo, D. and Wahyuni, I. (2021) 'Analisis Manajemen Keselamatan dan Kesehatan Kerja pada Keadaan Darurat Kebakaran di Mass Rapid Transit (MRT) Jakarta', *Jurnal Riset Kesehatan Masyarakat*, 2021(1), pp. 1–10. Available at: <https://ejournal2.undip.ac.id/index.php/jrkm/index>.

SNI 03-3985-2000: Alarm Kebakaran' (no date).

SNI 03-3989-2000: *Tata Cara Perencanaan dan Pemasangan Sistem Springkler Otomatik untuk Pencegahan Bahaya Kebakaran pada Bangunan Gedung* (no date).

Song, L. *et al.* (2022) 'Recent Fire Safety Design of High-Rise Buildings', *Journal of Urban Development and Management*, 1(1), pp. 50–57. Doi: 10.56578/judm010106.

Sovereign Fire and Security (2023) *Fire Safety for Mixed-Use Buildings*. Available at:
https://www.sovereignfireandsecurity.co.uk/fire_safety_for_mixed_use_building/ (Accessed: 17 April 2025).

The Occupational Safety and Health Administration (OSHA) (2012) *Fire Protection and Prevention*.

Tubbs, J. and Meacham, B. (2007) *Egress Design Solutions: A Guide to Evacuation and Crowd Management Planning*. 1st edn. Wiley.

Wardani, I. *et al.* (2024) 'Evaluasi Sistem Proteksi Kebakaran Ditinjau Dari Sarana Penyelamatan Dan Sistem Proteksi Aktif Pada Bangunan Politeknik Penerbangan', *Jurnal Inovasi dan Kreativitas (JIKa)*, 4(2), pp. 15–28. Doi: 10.30656/jika.v4i2.9376.