



Lightning Protection for Engineers: An Illustrated Guide for Critical High Value Facilities in Accord with Recognized Codes and Standards

By National Lightning Safety Institute (NLSI), Richard Kithil Jr.



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A Descriptive, Illustrated and Objective Guide in Accord with Recognized Codes and Standards. Defensive sub-systems to mitigate the lightning hazard include air terminals, conductors, bonding, shielding, grounding, surge protection, and inspection & maintenance. These subjects are covered in an objective manner, with hundreds of practical details not found in any of the Codes. A useful reference document for designers, engineers, inspectors, installers and lightning safety professionals in the private and public sectors. Revised and updated April 2016 with latest technical information. No advertising or product hype.



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