Ashrae Stairwell Pressurization

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this book is intended both as a textbook and as a reference book for students and professionals interested in building mechanical and electrical systems with a complete and practical introduction to the design of mechanical and electrical systems in buildings the text successfully bridges the gap between architecture civil engineering technology and construction management this edition has two new chapters chapter 1 covers topics that are relevant for all the mechanical and electrical systems covered in subsequent chapters this chapter describes the basics of energy required to understand mechanical and electrical systems how mechanical and electrical systems affect the design of buildings sustainable design principles basic commissioning economics of building operations tools for evaluating options by economics and quality chapter 19 is entitled architectural accommodation and coordination of mechanical and electrical systems this chapter is written for readers who are involved in planning design and construction to help them gain an early understanding of what spaces are required for mechanical and electrical systems how to allocate area where best to locate systems and equipment what construction details are important to make systems work as intended the chapter covers topics that can be problematic if they are not addressed and resolved early in

the design

the latest edition of building control systems provides architecture students with the larger picture without overwhelming them with details in emphasizing a conceptual understanding of the functions of various systems and how they interact with building components the book provides the exact information that tomorrow s architects will need to effectively communicate and coordinate with consultants in all of the many building disciplines

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