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and thank you for being an important part of keeping this knowledge alive and relevant. Human thermal comfort, namely in the areas of heating, ventilation and air conditioning (collectively known as 'HVAC'), is ubiquitous wherever human habitation may be found. Today, a large portion of the developed world's current energy demands are used to artificially keep the temperatures of our environments comfortable. It is therefore imperative for everyone, decision-makers and engineers alike, involved with the future of energy to be appropriately acquainted with HVAC. Lecture Notes on Engineering Human Thermal Comfort explains the quintessence of engineering human thermal comfort through straight-forward writing designed to help students better comprehend the materials presented. Illustrative figures, anecdotal banter, and ironical analogies interject the necessary technical humdrum to provide timeous stimuli in the midst of arduous technical details. This book is primarily for senior undergraduate engineering students interested in engineering human thermal comfort. It invokes some undergraduate knowledge of thermodynamics, heat transfer, and fluid mechanics as needed, to enable students to appreciate thermal comfort engineering without the need to seek out other textbooks. Excerpt from Engineering Notes Originality in Engineering notes is out of the question; moreover, the best works extant on the subject appear to have borrowed so largely from the same source, or from each other, that it is next to impossible mentioning authorities. The object of this work is to supply an exhaustive digest of all that is known on each subject so far as is necessary and sufficient for an Engineer in practice; the Alphabetical Index will enable him at once to arrive at what he wants without wading through irrelevant matter. The detached form of unconnected paragraphs has been adopted to combine succinctness with perspicuity unattainable by a more discursive style. The XIV. and XV. Chapters may call for so much remark as introduces each; "qui s'excuse s'accuse"; they should furnish their own apology for insertion, but few acquainted with Indian necessities will think either superfluous. Instead of mere generalities, or irreducible infinite algebraic series, and formulae to be developed only by one possessing an intimate knowledge of the differential and integral calculus and the higher branches of mathematical analysis, as far as possible, actual dimensions and scantlings are given, which may safely be used as of undoubted authority under their respective circumstances, and will serve therefore as standpoints to be adopted or improved upon. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. 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The book can also be useful to researchers or even technicians working at an industrial environment, who are interested in the state-of-the-art numerical techniques in these fields. Moreover, it gives an overview of the research developed at the French and Spanish universities and in some European scientific institutions. This book can be also useful as a textbook at master courses in Mathematics, Physics or Engineering. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. 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