



## Les Tumeurs Adenoides Du Pharynx Nasal, Leur Influence Sur LAudition, La Respiration Et La Phonation, Leur Traitement

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 42 pages. Original publisher: Champaign, IL : US Army Corps of Engineers, Construction Engineering Research Laboratories ; Springfield, VA : National Technical Information Service, distributor, 1998 OCLC Number: ocm40709435 Subject: Buildings -- Energy conservation -- Bibliography. Excerpt: . . . USACERL SR 98 96 11 Abstract: This is a presentation of research into the major design changes in office environments and the construction of a living laboratory for in-depth studies of evolution in enclosure, mechanical, electrical, telecommunications, and interior systems, as well as their integration to create high performance work environments. Loftness, V. , V. Hartkopf, K. Lam, and A. Mahdavi, Simulation-Based Performance Evaluation as a Design Decision Support Strategy: Experiences with the Intelligent Workplace , Department of Architecture, Carnegie Mellon University ( 1993 ). Abstract: Application of geometric modeling and various performance simulation tools in architectural design are presented along with highlights of impact on the design decisions made. Based on the experiences gained in this process, a critical review of the potentials and problems of current simulation tools and simulation-based design decision-making strategies is offered. Particular attention is given to the crucial dialectic of process and...



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