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A thorough revision of the classic architecture text that has become a part of most architects' reference libraries, this Seventh Edition covers design procedures and sizing information on building equipment for heating, cooling, water and waste, fire protection, electricity, lighting, elevators and escalators, signal systems, and acoustics. Mechanical and Electrical Equipment for Buildings, Seventh Edition, is unique in its encyclopedic coverage of the ``engineering'' content of the architecture student's education--it is the recommended reference for the

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architecture certification examination (NCARB). The large amount of design information and reference data here also makes it appropriate for the practicing professional.

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and friction. Also included are examples of degradation due to fretting, as well as corrosion protection when lubricant is a barrier between metallic surfaces and atmospheric pollutants. This book analyzes the effects of chemical composition and consistency (fluids, greases, solid lubricants) and the durability of lubricants in regard to various types of contacts and mechanical parts material, design and load. Focused on the importance of carefully choosing the lubricants to maintain a stable contact resistance; preserve the physical integrity of the contact surface; and extend the useful life of mechanical parts, such as bearings, the author presents an exhaustive list of lubricants manufacturers and products recommended

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Study selection criteria, commissioning requirements, predictive and preventive maintenance, reliability, testing and cost discover the maintenance required to minimize their operating cost and maximize their efficiency, reliability and longevity.

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