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Fan Handbook: Selection, Application, and Design

Covers fan selection and fan design. In depth explanation of fan laws and application of the fan laws. Seems that Bleier's experience is primarily in centrifugal blowers, but does cover some axial fans.

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3.0 out of 5 stars Fan Handbook: Selection, Application, and Design. Reviewed in the United States on June 7, 2007. A good addition to other fan design books but incomplete by itself as it lacks any real guidelines on the mechanical design. It should include more on impeller stressing (blade bending & hoop stress), shaft critical speed and impeller resonance. There are a few anomalies but also ...

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Introduction to FAN SELECTION To calculate the system losses, one must know the ductwork system configuration (see Ductwork figure). This duct is sized for air velocities of 1400 feet per minute. Referring to the static pressure chart, that will result in about 0.3 in. per 100 feet.

Fan Fundamentals - Greenheck-USA

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