

CARRIER CENTRIFUGAL CHILLERS MANUAL 02XR

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Centrifugal Compressors - Ronald H. Aungier 2000
A mechanical engineer with a Pennsylvania turbomachinery company, A ungier describes his own system and strategy for designing and analyzing centrifugal compressor aerodynamics. To address the novice as well as the

experienced in the field, he presents the basic thermodynamic and fluid dynamic principles, empirical models, and key numerical methods that form the basis of his methods. His strategy, or design practice, he found harder to describe because it involves a process of reasoning

rather than following an established set of principles. He recognizes that his is only one of many possible methods, but makes no effort to compare or contrast his with any other.

International Building Code 2006 - International Code Council 2006

Provides up-to-date, comprehensive coverage that establishes minimum regulations for building systems using prescriptive and performance-related provisions.

Engineering Economic Analysis

- Donald G. Newnan

2018-02-05

Praised for its accessible tone and extensive problem sets, this trusted text familiarizes students with the universal principles of engineering economics. This essential introduction features a wealth of specific Canadian examples and has been fully updated with new coverage of inflation and environmental stewardship as well as a new chapter on project management.