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A heat exchanger is a device for heat transfer from one medium to another. The personnel needs to understand the terminology of the heat transfer equipment in order to properly design, specify, evaluate bids, and check drawings for this equipment. Heat transfer is one of the most important, as well as the most applied process, in

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Reflecting the author' s extensive practical experience in industry, the Heat Exchanger Design Handbook discusses standard construction, thermo-hydraulic fundamentals and thermal design of Hes--tubular, extended surface, plate, and both rotary matrix and fixed regenerators explains algorithms and subalgorithms derived from heat transfer and ...