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Heat Exchanger Design Handbook From NY RESEARCH PRESS The contents of this book offer extensive information on specific cases of heat exchangers. The selection was directed by seeking future prospects of applied research and industry, particularly aiming on the effective use and conversion

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Heat Exchanger Design Heat exchanger design is often a trial-and-error process, with different combinations of shell diameter, tube size, length, tube passes, and other attributes being tested. From: Branan's Rules of Thumb for Chemical Engineers (Fifth Edition), 2012

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