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Comparison of the shell design methods for cylindrical ...

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hermal design of shell-and-tube heat exchangers (STHEs) is done by sophisticated computer software. However, a good un-derstanding of the underlying principles of exchanger design is needed to use this software effectively. This article explains the basics of ex-changer thermal design, covering such topics as: STHE components; classifica-

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Pressure Vessels And Shell Structures

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This refrigeration playbook provides guidance to refrigeration system design teams about selecting energy-efficient refrigeration systems that use low-global warming potential (GWP) refrigerants. It emerged from work done as part of the U.S. Department of Energy's Commercial Building Partnerships (CBP).

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