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A heat exchanger is a system used to transfer heat between two or more fluids. Heat exchangers are used in both cooling and heating processes. The fluids may be separated by a solid wall to

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prevent mixing or they may be in direct contact. They are widely used in space heating, refrigeration, air conditioning, power stations, chemical plants, petrochemical plants, petroleum refineries, natural ...

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Design and Rating of Shell and Tube Heat Exchangers PAGE 6 OF 30 MNL 032A Issued 29 August 08, Prepared by J.E.Edwards of P & I Design Ltd, Teesside, UK www.pidesign.co.uk 2.2 Heat Transfer Model Selection The heat transfer model selection is determined by the heat transfer process (sensible, condensing, boiling), the

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Heat exchanger - Wikipedia

Heat Exchanger Rating based on Bell Delaware method. Chemical engineering calculations to assist process, plant operation and maintenance engineers.

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