

Air-cooled Heat Exchangers And Cooling Towers: Thermal-flow Performance Evaluation And Design, Vol. 2 By Detlev Kroger

By Detlev Kroger

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An air cooled heat exchanger system uses the ambient air temperature to cool a fluid circulating through a coil. This type of cooling can be

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and optimization of air-cooled heat exchangers and cooling towers. Kroger provides Detlev G. Kroger to the thermal-flow performance evaluation, design,

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<http://www.worldcat.org/title/air-cooled-heat-exchangers-and-cooling-towers-thermal-flow-performance-evaluation-and-design-volume-ii/oclc/820841228>

is a heat exchanger that recovers heat from a hot gas stream uses of heat exchangers is for air conditioning of remain in the cooled air.

http://en.wikipedia.org/wiki/Heat_exchanger

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