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In English State-of-the-art coverage of compact heat exchanger design and technology. This book, a special supplemental issue of the International Journal of Heat
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Ceramic Heat Exchangers and Microchannel Devices: Joining and compact heat exchangers are highly Joining and Integration", Advances in

<http://www.scientific.net/AST.88.148>

Completely revised and updated to reflect current advances in heat exchanger technology, Heat Exchanger Design Handbook, Compact Heat Exchangers.

<http://www.barnesandnoble.com/w/heat-exchanger-design-handbook-second-edition-kuppan-thulukkanam/1114220688?ean=9781439842126>

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<http://www.hindawi.com/journals/ijce/2010/106461/>

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a source book for compact heat exchanger analytical data. Laminar flow forced convection in ducts : " Advances in heat transfer.

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Advances in Computations of Air-Side Heat Transfer in Compact Heat Heat Transfer and Pressure Drop Correlations for Compact Heat Exchangers with Multi-Region

http://proceedings.asmedigitalcollection.asme.org/data/conferences/imece2002/69736/157_1.pdf

A history of compact heat exchangers is presented, along with recent advances in Japan, other developments in the field, and a review of boiling, condensing, and

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as in the fundamental understanding of compact heat exchangers these advances is in automotive heat exchanger design needs to be exposed to

<http://training.sae.org/seminars/97002/>

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(Developments in Heat Transfer, This book covers those recent advances in computer simulations of compact heat

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This study presents the advances in plate heat exchangers both Effect of the inclination on the performance of a compact brazed plate heat exchanger. Heat

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The unit is known as the polymer film compact heat exchanger (PFCHE). 5. Recent advances: Polymer film compact heat exchangers (PFCHEs),

<http://www.sciencedirect.com/science/article/pii/S1359431104000717>

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