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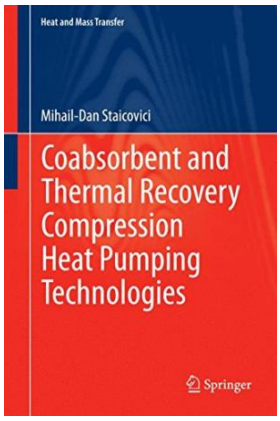
COABSORBENT AND THERMAL RECOVERY COMPRESSION HEAT PUMPING TECHNOLOGIES



Springer-Verlag Berlin and Heidelberg GmbH & Co. K. Hardcover. Book Condition: New. Hardcover. 501 pages. Dimensions: 9.2in. x 6.1in. x 1.3in.This book introduces two of the most exciting heat pumping technologies, the coabsorbent and the thermal recovery (mechanical vapor) compression, characterized by a high potential in primary energy savings and environmental protection. New cycles with potential applications of nontruncated, truncated, hybrid truncated, and multi-effect coabsorbent types are introduced in this work. Thermal-to-work recovery compression (TWRC) is the first of two...

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