



Handbook of Mechanics, Materials, and Structures

Alexander Blake (Editor)

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DESCRIPTION

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components such as heat exchangers, pumps, fans and compressors, principles of thermodynamics, heat transfer and fluid dynamics,
current energy resource data and much more. 1985 (0.471-86633-4) 1,300 pp.

ABOUT THE AUTHOR

About the editor Alexander Blake is Engineer at Large at Lawrence Livermore National Laboratory where he also chairs several design review and policy committees within the Laboratory's Mechanical Engineering Department. After graduation and postgraduate research in mechanical engineering at London University, he held a number of technical and management positions with British and U.S. industries. His U.S. assignments included positions with Westinghouse Electric Corporation, Associated Spring Barnes Group, Kaiser Aluminum and Chemical Corporation, Aerojet General Corporation, and the Boeing Company He holds several patent disclosures and many of his design and research solutions have appeared in national and

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