## **About the Author**

Rajiv Mukherjee is a consultant in unfired heat transfer based in New Delhi, India. He has 36 years of experience in the thermal design, revamping, and troubleshooting of aircooled and shell-and-tube heat exchangers, and considerable experience in the design of heat exchanger networks. He has written several articles in reputed journals and presented many papers at technical symposia. Rajiv has also served as faculty for numerous courses on heat exchanger design and operation, energy conservation, and heat exchanger networks, and presently teaches an intensive in-house refresher course on the design and operation of heat exchangers that can be offered at any plant site or office location around the world. He is an honors graduate in chemical engineering from Jadavpur University, Kolkata, India.

In his spare time, Rajiv enjoys reading (Swami Vivekananda and Kahlil Gibran are big favorites), writing, and listening to music. He lives in New Delhi with his wife, Kalpana. Their daughter, Shilpi, and her husband, Bappa, presently live with their sons, Sohum and Shivum, in Tokyo, Japan.

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