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Yunus A. Çengel is Professor Emeritus of Mechanical Engineering at the University of Nevada, Reno. He received his B.S. in mechanical engineering from Istanbul Technical University and his M.S. and Ph.D. in mechanical engineering from North Carolina State University. His areas of interest are renewable energy, energy efficiency, energy policies, heat transfer enhancement, and engineering education.

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Chapter 1 Basics of Heat Transfer 1-2 Heat and Other Forms of Energy 1-8C The rate of heat transfer per unit surface area is called heat flux q . It is related to the rate of heat transfer by $q = \dot{Q}/A$ and $\dot{Q} = qA$. 1-9C Energy can be transferred by heat, work, and mass. An energy transfer is heat transfer when its driving force is temperature difference.

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When latent heat is added, no temperature change occurs. Boiling heat transfer is heat transferred by the boiling of water. In BWRs boiling of coolant occurs at normal operation and it is very desired phenomenon. During an unusual, transient, large amounts of additional core boiling could occur and safety limits could be exceeded.

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