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Numerical Simulation of Heat Exchangers: Advances in Numerical Heat Transfer Volume V (Series in Computational and Physical Processes in Mechanics and Thermal Sciences)

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This book deals with certain aspects of material science, particularly with the release of thermal energy associated with bond breaking. It clearly establishes the connection between heat transfer rates and product quality. The editors then sharply draw the thermal distinctions between the various categories of welding processes, and demonstrate how these distinctions are translated into simulation model uniqueness. The book discusses the incorporation of radiative heat transfer processes into the simulation model.

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