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- ALGORITHM DEVELOPMENTS IN COMPUTATIONAL HEAT TRANSFER
- MULTIDISCIPLINARY INVERSE PROBLEMS AND OPTIMIZATION IN HEAT TRANSFER
- CHARACTERIZATION OF FLOW PATTERNS IN MULTIPHASE FLOW SYSTEMS
- TOMOGRAPHIC IMAGE RECONSTRUCTION OF THERMAL FLOWS
- EXPERIMENTAL METHODS IN CONVECTION HEAT TRANSFER
- CALIBRATION, ERROR ANALYSIS, AND MODELING OF HEAT FLUX SENSORS

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