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Numerical Analysis of Defects in FML using Through-Transmission Mode of Active Thermography SSundaravalli^{#1}, MCMajumder², GKVijayaraghavan³ ^{#1}Department of Mechanical Engineering, Roever College of Engineering and Technology, Perambalur, India 621212 ²Department of Mechanical Engineering, Roever Engineering College, Perambalur, India 621212

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Applied Thermal Engineering

Research Paper Thermodynamic analysis of a Kalina-based combined cooling and power cycle driven by low-grade heat source Liyan Cao, Jiangfeng Wang[†], Hongyang Wang, Pan Zhao, Yiping Dai Institute of Turbomachinery, State Key Laboratory of Multiphase Flow in Power Engineering, School of Energy and Power Engineering, Xi'an Jiaotong University, Xi'an 710049, China

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