

Departure from nucleate boiling in helically coiled tube: revision of critical quality equations

Klevtsov, Ivan Advances in engineering heat transfer : proceedings of the Second Baltic Heat Transfer Conference, Jurmala, Riga, Latvia, August 21-23, 1995 1995 / p. 673-681: ill

Modelling of metal alloy contacts to semiconductor substrate

Rang, Toomas Simulation and design of microsystems and microstructures 1995 / p. 251-258: ill
<https://www.witpress.com/Secure/elibrary/papers/MIC95/MIC95030FU.pdf>

Modelling of the tunneling current in metal alloy contacts to 6H- and 4H-SiC substrates

Rang, Toomas MICROSIM II : simulation and design of microsystems and microstructures 1997 / p. 23-31 : ill

Thermal conductivity of kraft recovery boiler deposits and its influence on the thermal efficiency of boiler furnace

Käär, Harri; Tiikma, Toomas; Tran, Honghi Advances in engineering heat transfer : proceedings of the Second Baltic Heat Transfer Conference, Jurmala, Riga, Latvia, August 21-23, 1995 1995 / p. 483-492: ill