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INCORPORATION OF CONDENSATION HEAT TRANSFER IN A FLOW NETWORK CODE



Incorporation of
Condensation Heat Transfer
in a Flow Network Code

NASA Technical Reports Server (NTRS),
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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In this paper we have investigated the condensation of water vapor in a short tube. A numerical model of condensation heat transfer was incorporated in a flow network code. The flow network code that we have used in this paper is Generalized Fluid System Simulation Program (GFSSP). GFSSP is a finite volume based flow network code. Four different condensation models were...

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