

*Developments in  
Heat Transfer*

# **Recent Advances in Analysis of Heat Transfer for Fin Type Surfaces**

Editors: B. Sundén and P. J. Heggs



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# Recent Advances In Analysis Of Heat Tran

**Lingjun Ying**



## **Recent Advances In Analysis Of Heat Tran:**

*Recent Advances in Analysis of Heat Transfer for Fin Type Surfaces* Bengt Sundén, P. J. Heggs, 2000 Description del editor This volume is concerned with the heat transfer from extended surfaces such as fins attached to a primary transfer surface These are used extensively within heat exchangers and on heat transfer equipment to ensure that a specified rate of heat transfer is achieved between a heat source and sink All of the chapters come from invited contributors and follow a unified outline and presentation Contents Overview of Extended Surface Heat Transfer Fins Coupled Forced Convection Conduction and Thermal Radiation of a Rectangular Fin in a Confined Space Mechanistic Investigation of the Performance of a Triangular Fin Conjugate Free and Mixed Convection Heat Transfer from a Vertical Fin Embedded in a Porous Medium About Fin Performance and Optimization Two Dimensional Effects in Extended Surface Assessment Steady State Heat Transfer and Performance Assessment Multi Louvred Fin Surfaces Methodology for the Design of Multi Stream Plate Fin Heat Exchangers Incorporation of a Consideration of Operability into the Design of Multi Stream Heat Exchangers WIT Press **Recent**

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