



# **Genmix: A General Computer Program for Two-Dimensional Parabolic Phenomena (HMT--the science & applications of heat and mass transfer)**

*D Brian Spalding*

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## **Genmix: A General Computer Program for Two-Dimensional Parabolic Phenomena (HMT--the science & applications of heat and mass transfer) D Brian Spalding**

Genmix: A General Computer Program for Two-dimensional Parabolic Phenomena explains a computer program called GENMIX. The main intention of the program is to be used as a tool of instructions. The name of the program is a mixture of two considerations: its generality and its concern for mixing processes. The book aims to help the potential user to understand the physical and mathematical basis of the topic computer program. It is also the aim of the book to make the program applicable to practical problems. The book is arranged in such a way as to parallel a course of lectures and associated computer-workshop sessions wherein the student is allowed to do some elementary computations as soon as he has gained some knowledge of the method. The book contains the mathematical, physical, and computer-coding aspects of the program. Concepts such as the boundary layer, two-dimensional, and steady- flow are defined and discussed in depth.

The text will be a useful tool for computer instructors and students.

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