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Latif M. Jiji is the Herbert G. Kayser Professor of Mechanical Engineering at the City College of the City University of New York. Besides his scientific expertise he has won several awards during his 50 years of teaching including The City College "Outstanding Teacher Award".

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1.1 Convection Heat Transfer. In general, convection heat transfer deals with thermal interaction between a surface and an adjacent moving fluid. Examples include the flow of fluid over a cylinder, inside a tube and between parallel plates. Convection also includes the study of thermal interaction between fluids.

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Professor Jiji's broad teaching experience lead him to select the topics for this book to provide a firm foundation for convection heat transfer with emphasis on fundamentals, physical phenomena, and mathematical modelling of a wide range of engineering applications. Reflecting recent developments, this textbook is the first to include an introduction to the challenging topic of microchannels.

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