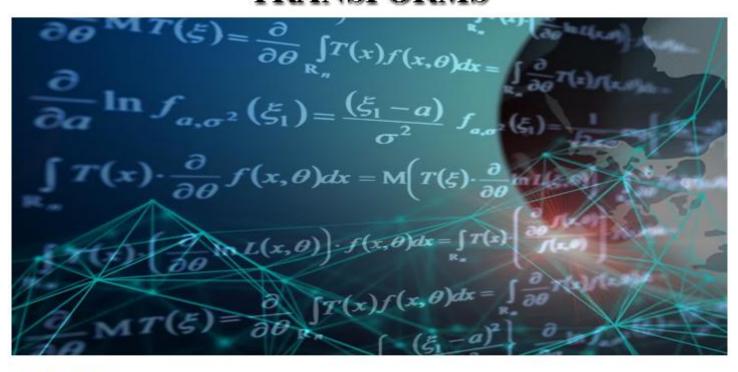
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Aim & Scope

In the recent years, integral transforms have wide applications in the various disciplines of Engineering and Science to determine the solutions of the problems of electric circuits, heat transfer, vibration of beams, population growth, drug concentration in the plasma, tumor growth, chain reactions and Brownian motion. Integral transforms are very effective for finding the solutions of difference equations, ordinary differential equations, partial differential equations, fractional differential equations, integral equations, integral equations and partial integro-differential equations. Integral transform methods can also be used effectively for evaluating certain definite integrals. This edited book will focus on the new developments in the field of integral transforms.

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