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This book provides an overview of some recent findings in the theory and applications of non-integer

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order systems. Discussing topics ranging from the mathematical foundations to technical applications of continuous-time and discrete-time fractional calculus, it includes 22 original research papers and is subdivided into four parts: • Mathematical Foundations • Approximation, Modeling and Simulations • Fractional Systems Analysis and Control • Applications The papers were selected from those presented at the 10th International Conference of Non-integer Order Calculus and its Applications, which was held at the Bialystok University of Technology, Poland, September 20-21, 2018. Thanks to the broad spectrum of topics covered, the book is suitable for researchers from applied mathematics and engineering. It is also a valuable resource for graduate students, as well as for scholars looking for new mathematical tools.

The new early transcendentals version presents the logarithmic, exponential and other transcendental functions before the definite integral so these topics can be taught early in the course. This organization allows the authors to provide interesting applications which include transcendental functions in the material on applications of the derivative, integration and applications of the integral. The latest edition incorporates modern technology and recent trends without sacrificing the acknowledged strengths of previous versions. Contains over 1300 new problems as well as more illustrations. Fresh technology-based examples support numerous exercises requiring the use of a graphics calculator or other graphing software.

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