Advances in Fuzzy Integral and Differential Equations [

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Springer International Publishing :
Imprint: Springer,
2022.

Monografía

As the title of the book suggests, the topics of this book are organized into two parts. The first part points out the fuzzy differential equations and the second one is related to the fuzzy integral equations. The book contains nine chapters that six chapters are about fuzzy differential equations and three of them are about fuzzy integral equations. In each part, the chaptersâ authors are going to discuss the topics theoretically and numerically. All researchers and students in the field of mathematical, computer, and also engineering sciences can benefit from the subjects of the book.

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Título: Advances in Fuzzy Integral and Differential Equations electronic resource] edited by Tofigh Allahviranloo, Soheil Salahshour.

Edición: 1st ed. 2022

Editorial: Cham Springer International Publishing Imprint: Springer 2022.

Descripción física: VI, 228 p. 28 illus., 14 illus. in color. online resource.

Mención de serie: Studies in Fuzziness and Soft Computing 1860-0808 412

Documento fuente: Springer Nature eBook

Contenido: Chapter 1: Differential and integral calculus for fuzzy-number-valued functions with interactivity -- Chapter 2: The Transform Method to Solve Fuzzy Differential Equation via Differential Inclusions -- Chapter 3: Complete controllability of fuzzy fractional evolutions equation under FrÂ´echet derivative in linear correlated

fuzzy spaces -- Chapter 4: Title: An Estimation of the solution of First order Fuzzy Differential Equations -- Chapter 5: Solution Strategy for Fuzzy Fractional Order Linear Homogeneous Differential Equation by Caputo-H Differentiability and Its Application in Fuzzy EOQ model.

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