









- [6] D. Araya and C. Lizama, "Almost automorphic mild solutions to fractional differential equations," *Nonlinear Analysis: Theory, Methods & Applications*, vol. 69, no. 11, pp. 3692–3705, 2008.
- [7] B. Bonilla, M. Rivero, L. Rodríguez-Germá, and J. J. Trujillo, "Fractional differential equations as alternative models to nonlinear differential equations," *Applied Mathematics and computation*, vol. 187, no. 1, pp. 79–88, 2007.
- [8] Y.-K. Chang and J. J. Nieto, "Some new existence results for fractional differential inclusions with boundary conditions," *Mathematical and Computer Modelling*, vol. 49, no. 3-4, pp. 605–609, 2009.
- [9] K. Diethelm and N. J. Ford, "Analysis of fractional differential equations," *Journal of Mathematical Analysis and Applications*, vol. 265, no. 2, pp. 229–248, 2002.
- [10] S. Zhang, "Monotone iterative method for initial value problem involving riemann–liouville fractional derivatives," *Nonlinear Analysis: Theory, Methods & Applications*, vol. 71, no. 5-6, pp. 2087–2093, 2009.
- [11] J. J. Nieto, R. Rodríguez-Lopez, and D. Franco, "Linear first-order fuzzy differential equations," *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, vol. 14, no. 06, pp. 687–709, 2006.
- [12] J. J. Nieto, R. Opez, and D. Georgiou, "Fuzzy differential systems under generalized metric spaces approach," *Dynamic Systems and Applications*, vol. 17, no. 1, p. 1, 2008.
- [13] P. Diamond and P. Kloeden, *Metric spaces of fuzzy sets: theory and applications*. World scientific, 1994.
- [14] V. Lakshmikantham and R. N. Mohapatra, *Theory of fuzzy differential equations and inclusions*. CRC press, 2004.