Referencias

- [1] C. García-Grimaldo, C. F. Bermudez-Marquez, E. Tlelo-Cuautle, and E. Campos-Cantón, "FPGA implementation of a chaotic map with no fixed point," *Electronics*, vol. 12, p. 444, jan 2023.
- [2] S. Vaidyanathan, A. Sambas, E. Tlelo-Cuautle, C. F. Bermudez-Marquez, K. Benkouider, and S. A. Safaan, "A new hyperchaotic two-scroll system: Bifurcation study, multistability, circuit simulation, and FPGA realization," *Discrete Dynamics in Nature and Society*, vol. 2022, pp. 1–17, sep 2022.
- [3] K. Benkouider, S. Vaidyanathan, A. Sambas, E. Tlelo-Cuautle, A. A. A. El-Latif, B. Abd-El-Atty, C. F. Bermudez-Marquez, I. M. Sulaiman, A. M. Awwal, and P. Kumam, "A new 5-d multistable hyperchaotic system with three positive lyapunov exponents: Bifurcation analysis, circuit design, FPGA realization and image encryption," *IEEE Access*, vol. 10, pp. 90111–90132, 2022.
- [4] S. Vaidyanathan, I. Moroz, E. Tielo-Cuautle, A. Sambas, C. Bermudez-Marquez, and S. Safaan, "Mathematical modelling, bifurcation analysis, circuit design and fpga implementation of a 5-d hyperchaotic weather fluctuation model with a line of equilibrium points," *International Journal of Modelling, Identification and Control*, 2022.