

Banlue Srisuchinwong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5738209/publications.pdf>

Version: 2024-02-01

10
papers

215
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

171
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A new five-term simple chaotic attractor. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2009, 373, 4038-4043. | 2.1 | 68 |
| 2 | Generalization of the simplest autonomous chaotic system. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2011, 375, 1445-1450. | 2.1 | 65 |
| 3 | Elementary chaotic snap flows. <i>Chaos, Solitons and Fractals</i> , 2011, 44, 995-1003. | 5.1 | 32 |
| 4 | On the First Hyperchaotic Hyperjerk System With No Equilibria: A Simple Circuit for Hidden Attractors. <i>IEEE Access</i> , 2018, 6, 35449-35456. | 4.2 | 18 |
| 5 | REALIZATION OF A LAMBERT W-FUNCTION FOR A CHAOTIC CIRCUIT. <i>Journal of Circuits, Systems and Computers</i> , 2013, 22, 1350075. | 1.5 | 8 |
| 6 | A minimum five-component five-term single nonlinearity chaotic jerk circuit based on a twin jerk single op amp technique. <i>International Journal of Circuit Theory and Applications</i> , 2018, 46, 656-670. | 2.0 | 8 |
| 7 | Simple Chaotic Jerk Flows With Families of Self-Excited and Hidden Attractors: Free Control of Amplitude, Frequency, and Polarity. <i>IEEE Access</i> , 2020, 8, 46459-46471. | 4.2 | 8 |
| 8 | On a Simple Single-Transistor-Based Chaotic Snap Circuit: A Maximized Attractor Dimension at Minimized Damping and a Stable Equilibrium. <i>IEEE Access</i> , 2019, 7, 116643-116660. | 4.2 | 5 |
| 9 | A Damping-Tunable Snap System: From Dissipative Hyperchaos to Conservative Chaos. <i>Entropy</i> , 2022, 24, 121. | 2.2 | 2 |
| 10 | A unity-gain approach to a simple FDNR-based chaotic jerk oscillator. <i>Electronics Letters</i> , 2022, 58, 545-547. | 1.0 | 1 |