

RESUME

Joseph A. Sprute

33 Westbury Dr., Bella Vista, Arkansas 72714

+1 479-481-4717 Cellular

eresmaestro@gmail.com

Summary

Innovative researcher and co-founder of the ERES Institute (established February 2012), specializing in New Age Cybernetics and sustainability. Joseph combines bioenergetic research, real-time education, and advanced decision-support systems in pursuit of Solid-State Sustainability. His contributions include breakthrough works in Kirlianography, aura-technology, and adaptive educational systems that serve long-term societal and environmental goals.

- [Medium.com/@JosephASprute](https://medium.com/@JosephASprute)
 - [Researchgate.net/profile/Joseph-Sprute/research](https://researchgate.net/profile/Joseph-Sprute/research)
-

Key Skills

- **New Age Cybernetics:** Expert in adaptive systems bridging human, environmental, and machine interactions.
 - **Bioenergetic Research:** Advances in Kirlianography and aura-analysis with health, wellness, and ecological applications.
 - **Sustainable System Design:** Architect of frameworks such as TRUE-Sustainability and Relative Energy Equal Pay models.
 - **Empirical Real-Time Education Systems:** Developer of autonomous learning systems fostering societal resilience.
 - **Real-Time Media & Data Systems:** Experienced in real-time analysis systems used in education, media, and environmental monitoring.
-

Selected Publications and Research

- **"ERES Institute Dynamics of Kirlian Videography"** - Explores the application of Kirlianography in capturing and analyzing bio-electric signatures.
- **"ERES Relative Energy Equal Pay (REEP)"** - Outlines methodologies for calculating Relative Energy Equal Pay using Kirlianography, aiming to balance energy disparities.
- **"ERES AI Sociocracy"** and **"ERES AI Social Justice: OCRACY"** - Works on sociocratic governance and AI ethics.

Professional Experience

ERES Institute

Lead Cybernetics and Sustainability Researcher

February 2012 – Present

- **1000-Year Future Map:** Spearheads a long-term vision and planning model for ecological and societal resilience.
 - **ERES Real-Time Education System:** Developed a dynamic, self-correcting educational framework for adaptive learning.
 - **Kirlianography and Aura-Tech Research:** Progressed empirical methods in bioenergetic fields with health and ecological monitoring applications.
 - **Sociocratic Voting & AI Systems:** Developed sociocratic governance models and AI frameworks for equitable societal structures.
 - **TRUE-Sustainability Initiatives:** Designed sustainability models focused on bioenergetic equity and environmental stability.
 - **Bio-Electric Signature Time (BEST):** Enables the study of dynamic bio-electric processes and their implications for health, wellness, and environmental interactions.
 - **Relative Energy Equal Pay (REEP):** Provides a framework for understanding and addressing energy imbalances in both living organisms and technological systems.
-

Education

- **University of Oregon** - Business Administration, 1984-1986
-

Professional Associations

- **ResearchGate:** Contributor to papers and studies on cybernetics, relativity, sustainability, and bioenergetics.
 - **Medium & Google Scholar:** Author of articles and research on New Age Cybernetics and sociocratic governance.
-

References

Available upon request.