



International Journal of **Transpersonal Studies**

Volume 39 Issue 1 Iss. 1-2 (2020)

Article 6

9-1-2020

Introduction to The Potential Role of Fractals for Modeling Transpersonal Phenomena

Terry Marks-Tarlow Private practice, Santa Monica, CA

Harris L. Friedman University of Florida, Gainsville, FL

Katthe P. Wolf California Institute of Integral Studies, San Francisco, CA

Follow this and additional works at: https://digitalcommons.ciis.edu/ijts-transpersonalstudies

Part of the Philosophy of Mind Commons, Philosophy of Science Commons, Religion Commons, Somatic Psychology Commons, and the Transpersonal Psychology Commons

Recommended Citation

Marks-Tarlow, T., Friedman, H. L., & Wolf, K. P. (2020). Introduction to the potential role of fractals for modeling transpersonal phenomena. International Journal of Transpersonal Studies, 39 (1). http://dx.doi.org/https://doi.org/10.24972/ijts.2020.39.1-2.53



This work is licensed under a Creative Commons Attribution-Noncommercial-No Derivative Works 4.0 License. This Special Topic Introduction is brought to you for free and open access by the Journals and Newsletters at Digital Commons @ CIIS. It has been accepted for inclusion in International Journal of Transpersonal Studies by an authorized administrator of Digital Commons @ CIIS. For more information, please contact digitalcommons@ciis.edu.

Introduction to the Potential Role of Fractals for Modeling Transpersonal Phenomena

Terry Marks-Tarlow Private Practice Santa Monica, CA, USA Harris L. Friedman University of Florida Gainesville, FL, USA

Katthe P. Wolf

California Institute of Integral Studies San Francisco, CA, USA

Paper, "A Fractal Epistemology for Transpersonal Psychology" and accompanying set of commentaries with background on how this special issue came about. Harris Friedman, senior editor of this journal, first met Terry at a workshop she presented on the importance of clinical intuition, including its nonlinear dynamics, at Goddard College in the Spring of 2017. During this presentation, Terry made a number of provocative claims about the implications of fractals for transpersonal psychology. Consequently, Harris suggested she submit a paper to the *International Journal of Transpersonal Studies* on the topic.

Because fractal geometry is a branch of mathematics whose applications span widely across the physical and social sciences, we have solicited a range of commentaries from experts in diverse fields. Some of the commentaries support Terry's position; others take issue. Some address the paper directly; others use the target article to springboard into applications of fractals within their particular areas of expertise. While assembling this issue, we began with what Harris dubbed an "adversarial collaboration," and sparks flew back and forth. As we continued, sparks of contention morphed into sparks of inspiration, as the significance of the epistemology became clearer to us all.

We decided to compile an edited volume, A Fractal Epistemology for a Transpersonal Psychology: Bridging the Personal with the Transpersonal, which Cambridge Scholars was eager to publish. The book is currently available in hardback and paperback format under the editorial direction of Terry Marks-Tarlow, Yakov

Shapiro, Katthe Wolf, and Harris Friedman. It contains expanded chapters by many authors in this issue plus a variety of others for a whopping total of over 500 pages!

We hope you will find the result of our initial collaboration to be a rich collection of material related to many tantalizing issues. If you find the ideas expressed in this issue intriguing, Cambridge Scholars is extending a special 25% discount to journal readers. Use this link:https://www.cambridgescholars.com/a-fractal-epistemology-for-a-scientific-psychology with this discount code: PROMO25.

References

Marks-Tarlow, T. (2020). A fractal epistemology for transpersonal psychology. *International Journal of Transpersonal Studies*, *39*(1–2), 55–71 (this issue). https://doi.org/10.24972/ijts.2020.39.1-2.55

Marks-Tarlow, T., Shapiro, Y., Wolf, K. T., & Friedman, H. (2020). A fractal epistemology for a scientific psychology: Bridging the personal with the transpersonal. Cambridge Scholars.

About the Authors

Terry Marks-Tarlow, PhD, is a Clinical Psychologist in private practice in Santa Monica, California. She is also an Adjunct Professor at Pacifica Graduate Institute, Santa Barbara, and Core Faculty at the Insight Center, Los Angeles. She has authored and edited several books, including Play & Creativity in Psychotherapy, Clinical Intuition in Psychotherapy, Awakening Clinical Intuition, and Psyche's Veil, all of which she illustrated herself. Along with clinical

practice, writing, and family life, she happily immerses herself in the arts, including dance, yoga, and writing opera librettos, one of which premiered at Lincoln Center.

Harris L. Friedman, PhD, is retired Research Professor of Psychology at University of Florida, Distinguished Consulting Professor at the California Institute of Integral Studies, and Visiting Scholar (2019-2020) at Harvard University. He also practices clinical and organizational psychology, and has written extensively on transpersonal psychology, cultural change, and research methods. He is Associate Editor of both The Humanistic Psychologist and the Journal of Humanistic Psychology, as well as Senior Editor of the International Journal of Transpersonal Studies.

Katthe P. Wolf, MA, earned her AB degree in Anthropology summa cum laude from Princeton University in 1984. She won the departmental senior thesis prize that year for an ethnography of feminist witchcraft in the San Francisco Bay Area. Post university, she embarked on a 30+ year career in human services (family support, child abuse prevention) culminating in her current role as CEO of Be Strong Families. Wolf returned to academics in 2012 and earned her M.A. in Women's Spirituality from Sofia University in 2015. She joined the the inaugural cohort of the Integral and Transpersonal Psychology Program at CIIS in Fall 2016 and is currently writing her doctoral dissertation on the implications of a fractal epistemology for scientific psychological research.

About the Journal

The International Journal of Transpersonal Studies is a is a peer-reviewed academic journal in print since 1981. It is sponsored by the California Institute of Integral Studies, published by Floraglades Foundation, and serves as the official publication of the International Transpersonal Association. The journal is available online at www.transpersonalstudies.org, and in print through www.lulu.com (search for IJTS).