



March 2019. 232 pages

Hb: 978-1-138-30048-4 | £120.00 Pb: 978-1-138-30050-7 | £34.99 eBook: 978-0-203-73339-4 | £34.99

Table of Contents

Preface Chapter 1: Start Here Chapter 2: The Anthropocene Chapter 3: Gaia and Science Chapter 3: Gaia and Science Chapter 4: Psyche and Beyond Chapter 5: A Psyche-Gaia Conjecture Chapter 5: A Psyche-Gaia Conjecture Chapter 6: Heroic Development Chapter 7: Frugal Individuation Chapter 8: End Here? Appendix: Resources

Andrew Fellows is a Jungian analyst with private practices in Zürich and Bern. He holds a Doctorate in Applied Physics and enjoyed many years of international professional engagement with renewable energy, sustainable development and energy policy.

Winner of the Scientific & Medical Network Book Prize 2019!

Gaia, Psyche and Deep Ecology

Navigating Climate Change in the Anthropocene

By Andrew Fellows, Ph.D.

In Gaia, Psyche and Deep Ecology: Navigating Climate Change in the Anthropocene, Andrew Fellows uniquely connects Earth systems, Jungian and philosophical approaches to the existential threats that we face today. He elucidates the psychological basis of our dysfunctional relationship with nature, thereby offering a coherent framework for transforming this in our personal and professional lives. Demonstrating the imperative for new ideas that transcend the status quo, Fellows tackles unprecedented 21st century challenges such as climate change through his interdisciplinary approach. Fellows proposes a worldview, informed by depth psychology, which radically contradicts the prevailing shibboleths of unlimited economic growth, dominion over outer nature and negation of our inner nature. To accommodate a broad readership, he first introduces the Anthropocene and sufficient basics of systems dynamics, Gaia theory and analytical psychology before exploring the mind-matter conundrum. He then correlates the structure, dynamics, contents and pathology of Gaia and of psyche, critiques the Western Zeitgeist as midlife crisis and establishes parallels between deep ecology and psychological individuation. This ground-breaking synthesis of Gaia theory, analytical psychology and deep ecology reveals synergies which show how we can, and why we must, relinquish anthropocentrism in order to survive sustainably as equals in and with the natural world. Combining Jungian theory with other cutting-edge disciplines to inform, inspire and heal, this book is essential reading not only for Jungian analysts, students and scholars, but for all-including professionals in Earth systems science, environmental philosophy and ecopsychology—who realise that 'business as usual' is no longer an option.

"This richly detailed book will delight you, inform you and transform you with its fine writing, profound insight and its detailed, original synthesis of ecological science and philosophy with Jung's depth psychology. A vital and important contribution to the development of the Gaian consciousness so badly needed in these darkening times." - Dr Stephan Harding, coordinator of Holistic Science at Schumacher College; author of Animate Earth: Science, Intuition and Gaia

"Gaia, Psyche and Deep Ecology is a work of sweeping scope that explores our rich, multifaceted relatedness to the natural world... This is an important work for all, given the challenges we face at this time of great climatic disruption."

- Jeffrey T. Kiehl, climate scientist and Jungian analyst; author of *Facing Climate* Change: An Integrated Path to the Future

"This is a profound, challenging, and inspiring work, and to my mind is on the right track." -Professor Roderick Main, Department of Psychosocial and Psychoanalytic Studies, University of Essex

"I only hope many people will read this timely work and accept the challenge it presents so convincingly - before it's too late."

- Murray Stein, Ph.D., Past President, IAAP; author of Minding the Self

20% Discount Available - enter the code BSE20 at checkout*

Hb: 978-1-138-30048-4 | £96.00 **Discount Price** Pb: 978-1-138-30050-7 | £27.99 **Discount Price**

> For more information visit: www.routledge.com/9781138300507