Evoking the Great Work
MARY EVELYN TUCKER, JOHN GRIM, AND ANDREW ANGYAL

Editor’s Note: Thomas Berry (1914–2009) was one of the twentieth century’s most prescient and profound thinkers. As a cultural historian, he sought a broader perspective on humanity’s relationship to the Earth in order to respond to the ecological and social challenges of our times. Berry began his studies in Western history and religions and then expanded to include Asian and indigenous religions, which he taught at Fordham University, Barnard College, and Columbia University. Drawing on his explorations of history, he came to see the evolutionary process as a story that could help restore the continuity of humans with the natural world. Berry urged humans to recognize their place on a planet with complex ecosystems in a vast, evolving universe. He sought to replace the modern alienation from nature with a sense of intimacy and responsibility. Berry called for new forms of ecological education, law, and spirituality, as well as the creation of resilient agricultural systems, bioregions, and ecocities. The selection below is from Thomas Berry: A Biography (New York: Columbia University Press, 2019, 149-154). (Reprinted with permission of Columbia University Press.)

LAW: EARTH JURISPRUDENCE

Berry also suggested that law needed to be included in these discussions of creating a flourishing future for the Earth community. One of Thomas’s major contributions to the Great Work was his articulation of the principles and philosophy of Earth Jurisprudence. He originated the term and explained its key concepts over many years. A Gaia Foundation report acknowledges: “Earth Jurisprudence is the term first used by cultural historian Thomas Berry to name the philosophy of governance and law, in which the Earth, not human interests, is primary. It accepts that humans are born into an ordered and lawful Universe, to whose laws we need to comply if we are to be a benign presence on Earth.”

Thomas had an interest in jurisprudence from the time of his doctoral thesis on Giambattista Vico, who felt that jurisprudence provided the surest insight into the mores, customs, and worldview of a people. In 1988 in The Dream of the Earth, Thomas noted: “The [contemporary] legal system is especially deficient in its inability to deal with questions of human–Earth relations.” He acknowledged the need to understand the integrity of ecosystems and to protect the inherent rights of all living beings. In 1999 in The Great Work he wrote:

Especially as regards law, we need a jurisprudence that would provide for the legal rights of geological and biological as well as human components of the Earth community. A legal system exclusively for humans is not realistic. Habitat of all species, for instance, must be given legal status as sacred and inviolable.
Finally in 2006 Thomas’s major statements on Earth Jurisprudence were published in *Evening Thoughts*: “Legal Conditions for Earth Survival” and “Ten Principles for Jurisprudence Revision.” Thomas developed these ideas over several decades in conversation with others.

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As he saw it, even the United States Constitution is fundamentally flawed by reserving all rights for humans and recognizing none for nature. For Thomas, the deficiency cries out for a fundamental transformation of our modern ideas of law. At the heart of this transformation, he noted, is the shift from a human-centered to an Earth-centered understanding of our relationship with the larger community of life. A profound change in perspective, he felt, would enable humans to recognize and protect the inherent rights of the natural world. The legal scholar and historian of religions Brian Brown has called this the revolution of law from a focus on order to a focus on justice. Brown writes: “The self-regard of human law, long propertised and extensively commercialized, has rendered it insensitive and mute to the cataclysm that terminates the Earth in its florescence.”

**ARTICULATING A PHILOSOPHY OF EARTH JURISPRUDENCE**

Given that the prevailing jurisprudence system does not protect other species or components of the living Earth, Thomas asked, what would a different system look like? He pointed to various sources of inspiration, namely nature herself and indigenous peoples’ understanding of law. The starting point, he said, is recognizing that the laws of the Earth are primary. They govern life on the planet, and human laws should be derived from these. This is clear for indigenous peoples whose customary laws and governance systems are rooted in the understanding that nature regulates the order of living processes in which humans are inextricably embedded. Thus, to maintain health and well-being for people and the planet, humans need to comply with the dynamics of nature. For indigenous peoples the relationship between land and species is regarded as sacred and involves reciprocity.

That nature has rights within this worldview is not difficult to affirm, because every component of life is an interdependent dimension of the web of life, with inherent rights to exist.

But since the language of rights evolved in a modern context, Thomas felt that humans need to acknowledge these biases in recognizing rights in a more-than-human context. These biases include a modern anthropocentric perspective, the objectification of the natural world, a view of the world as inert or even dead, and the assumption of human domination that emphasizes a use relationship with nature in the current industrial system.

Thomas was inspired early on by Christopher Stone, a law professor at the University of Southern California. Stone was one of the first to call for judicial reform, with his groundbreaking book, *Should Trees Have Standing? Towards Legal Rights for Natural Objects* (1974). Stone argued for the rights of natural objects (trees) or ecosystems (forests, oceans, rivers) to have legal standing and to be represented by guardians to protect them, just as corporations and charitable trusts have legal representatives. He felt that these natural objects or systems should be recognized for their own worth and dignity, not merely their benefit to humans.

Thomas drew on this position of the inherent value of nature and of natural processes:

Every being has rights to be recognized and revered. Trees have tree rights, insects have insect rights, rivers have river rights, mountains have mountain rights. So too with the entire range of beings throughout the universe. All rights are limited and relative.

Thus Thomas emphasized that: “Every component of the Earth community, living and non-living, has three rights: the right to be, the right to habitat or a place to be, and the right to fulfill its role in the ever-renewing processes of the Earth community.”

This position has been foundational for many of those involved in formulating and making operational an effective rights of nature approach rooted in Earth Jurisprudence. Similar perspectives have arisen in the contemporary period with scientific understanding of the interdependence of Earth systems, particularly in ecology. Thus, by drawing on both indigenous and scientific knowledge, Earth Jurisprudence is arising to respond to the needs of the larger community of life.

**EMERGING DEVELOPMENTS OF EARTH JURISPRUDENCE**

Groundwork for the articulation of Earth Jurisprudence emerged with the United Nations’ *World Charter for Nature* in 1982. This was further developed with the *Earth Charter* issued in 2000 and the *Universal Declaration of the Rights of*
In 1984 Thomas urged the Gaia Foundation in England to commit to the protection of biological and cultural diversity, restoration of healthy ecosystems, and support of indigenous peoples, especially in the Southern hemisphere. Inspired by a workshop led by Thomas more than a decade later at Schumacher College in 1996, the Gaia Foundation launched an Earth Jurisprudence initiative. This initiative involved a commitment to explore, develop, and promote pathways to affirm that Earth-derived law take precedence over human law to protect the well-being of all components of the Earth community.

In April 2001, the Gaia Foundation and Andrew Kimbrell, founder of the Center for Food Safety, organized a conference with Thomas Berry at the Airlie Conference Center outside Washington. A group of people involved with both law and with indigenous peoples came together from South Africa, Colombia, Britain, Canada, and the United States. One of those in attendance was the South African lawyer, Cormac Cullinan, who was inspired and encouraged by Thomas and the Gaia Foundation to write his path-breaking book, *Wild Law: A Manifesto for Earth Justice* (2002). In the foreword, Thomas calls for the need for explicit legal protection of the larger Earth community. In December 2002 Thomas delivered this message in his plenary talk to an international conference on Earth Jurisprudence at Pace University Law School and its Academy for the Environment. Robert Kennedy, Jr., an environmental lawyer at Pace, was particularly influenced by Berry’s thinking. The following year, in October 2003, Thomas delivered the E. F. Schumacher Lecture in Great Barrington, Massachusetts, titled “Every Being Has Rights,” which was received with enormous appreciation.

In 2002, an African regional network was formed—the African Biodiversity Network—with one of its major priorities being to revive indigenous knowledge systems and their Earth Jurisprudence underpinning, inspired by Thomas and supported by the Gaia Foundation. In 2005, the Nobel Laureate, Wangari Maathai, and her legal adviser, Ng’ang’a Thiong’o, campaigned, as advised by Thomas, to incorporate an Earth Jurisprudence preamble in the new Kenyan constitution.

In the fall of 2006, a major step forward in institutionalizing Earth Jurisprudence occurred with the creation of a Center for Earth Jurisprudence (CEJ) at the Schools of Law at Barry University and St. Thomas University in Florida. Sister Patricia Siemen, an environmental lawyer and professor, was the founder and first director. Drawing on Berry, she has written on Earth Jurisprudence in a cosmological perspective. The establishment of the Center was inspired by “the processes and laws of the natural world that sustain all life forms, the writings of Thomas Berry and other environmental philosophers, lawyers and scientists, and the reverence and care for all of creation.” In April 2007, the Center sponsored a conference called “Defining the Field and Claiming the Promise” at St. Thomas University School of Law in Miami. Two of the keynote speakers were influenced by Berry—namely, Cormac Cullinan and Liz Hosken—along with Thomas Linzey, co-founder of Community Environmental Legal Defense Fund, who has made significant contributions to this movement.

In 2008 the Center for Earth Jurisprudence created the Earth Law Center. Its first Executive Director, environmental attorney Linda Sheehan, advanced passage of new rights of nature laws, advocated for rights of rivers to flow, held local rights of nature tribunals, promoted rights of nature before the United Nations, developed and taught an “Earth Law” class at Vermont Law School, and offered specific strategies to address the growing number of “co-violations” of nature’s rights, human rights, and the rights of indigenous peoples.

**MILESTONES IN IMPLEMENTING EARTH JURISPRUDENCE**

Thomas’s notions of the rights of nature required the transformation of the dominant legal philosophy and principles, widening their ethical perspective to include the whole Earth community of which humans are a part. He often spoke of the need for principles, strategies, and tactics for transformation of individuals, society, and institutions. He and others realized that strategies and tactics leading to the enactment of the rights of nature would be difficult, but contrary to expectations, several significant breakthroughs have occurred. These began the year before Thomas died and have continued since.
In 2008 Ecuador adopted the rights of nature into its new constitution. Article 71 reads “Nature, or Pacha Mama, where life is reproduced and occurs, has the right to integral respect for its existence and for the maintenance and regeneration of its life cycles, structure, functions and evolutionary processes.”21

In 2009, the United Nations General Assembly proclaimed April 22 as International Mother Earth Day. In so doing, member states acknowledged that the Earth and its ecosystems are our common home. The same year, the General Assembly adopted its first resolution on harmony with nature.22

On April 22, 2010, World People’s Conference on Climate Change and the Rights of Mother Earth in Cochabamba, Bolivia, approved the Universal Declaration of the Rights of Mother Earth. Over thirty thousand people attended, representing more than a hundred nations. The vast majority present were indigenous peoples, especially from Latin America.23 As a follow up, in September 2010, individuals and organizations from four continents gathered in Patate, Ecuador. Out of this four-day meeting, the Global Alliance for Rights of Nature was formed.24

In December 2010, the first indigenous President of Bolivia, Evo Morales, and Bolivia’s Plurinational Legislative Assembly established the Law of the Rights of Mother Earth. The Law defines Mother Earth as “a dynamic living system comprising an indivisible community of all living systems and living organisms, interrelated, interdependent, and complementary, which share a common destiny.” It calls on all people to “respect, protect and guarantee the rights of Mother Earth,” which is considered sacred in the worldview of Indigenous peoples and nations.

Several other watershed moments have emerged in the rights of nature movement. These include the adoption by the International Union of the Conservation of Nature (IUCN) at its 2016 meeting in Hawaii of a resolution calling for no development or extractive industries in Sacred Natural Sites and Territories and the recognition of customary governance systems. The IUCN also committed to the rights of nature in its Resolution 100 (2012) and included action on rights of nature in its 2017–2020 work plan.

In New Zealand, the Whanganui River was the first in the world to receive legal personhood through a law passed on March 16, 2017.25 This was followed on March 21 by court recognition of legal personhood for the Ganges and Yamuna Rivers in northern India.26 Rights of nature legal provisions also now exist in Colombia, Mexico, and dozens of municipalities in the United States, and are being debated in a number of other nations. Education in Earth Jurisprudence is also emerging.27 In April 2018 the Colombian Supreme Court ruled that the Amazon must work against deforestation and the country as a whole must be protected from the effects of climate change. In this ruling the Colombian Amazon is granted personhood and thus is regarded as an entity with rights. This is the first such ruling in Latin America.28

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Thomas’s contribution to this growing movement was his articulation of the principles of Earth Jurisprudence, which has influenced many individuals and organizations working to promote the rights of nature both in theory and in practice. Thus, in the areas of law and religion, as well as in other fields such as education and economics, Thomas made significant contributions to actualizing the Great Work. His Teilhardian evolutionary context has been vital to this effort. As Thomas made his transition from Riverdale back to Greensboro, he continued to inspire other creative projects to emerge.

Mary Evelyn Tucker and John Grim teach at the Yale School of Forestry and Environmental Studies and the Yale Divinity School, where they direct the Yale Forum on Religion and Ecology. They worked closely with Thomas Berry for over thirty years as his students, editors, and literary executors. Berry was a major inspiration for Journey of the Universe. With Brian Thomas Swimme, Tucker and Grim created this multi-media project that includes a book (Yale, 2011), an Emmy Award winning film, a series of podcast Conversations, and online courses from Yale/Coursera. In 2019, the International Society for the Study of Religion, Nature, and Culture selected them as recipients of the Lifetime Achievement Award. Andrew Angyal is professor emeritus of English and environmental studies at Elon University. He is also the author of Loren Eisley (1983), Lewis Thomas (1989), and Wendell Berry (1995).

NOTES

1. This is confirmed by Mike Bell: “The need for a new jurisprudence was first identified by Thomas Berry who described destructive anthropocentrism on which existing legal and political structures are based as a major impediment to the necessary transition to an ecological age in which humans would seek a new intimacy with the integral functioning of the


3. “The outstanding thing about this work of Vico is that he was still dominated by his interest in jurisprudence even while he was attempting the difficult task of unifying philosophy and philology. At this time in his career he wished to show that the union of all divine and human knowledge was the work of jurisprudence, which used both philosophy and philology in the full understanding and exercise of its function.” T. Berry, The Historical Theory of Giambattista Vico (Washington, DC: Catholic University of America, 1949), 51.


5. Ibid, 104.


10. Berry, Evening Thoughts, 149.

11. The UN Harmony with Nature website lists experts who are committed to Earth Jurisprudence: http://www.harmonywithnatureun.org.

12. In 1992, at the Earth Summit in Rio, the United Nations issued the Convention on Biodiversity, which helped support this perspective.


19. Some ten years later, on October 27, 2017, a “Rights of Nature Symposium” was held at Tulane University Law School. It was subtitled “Driving Rights of Nature into Law—Opportunities, Risks, and Obstacles.” It was organized by Thomas Linzey and sponsored by his Community Environmental Legal Defense Fund, www.celdf.org, accessed January 11, 2020.


21. It is important to note that not all of the aspirations have been achieved in Ecuador. See N. Pathak Broome and A. Kothari, “A Green Revolution Runs into Trouble,” Resurgence, no. 237 (March/April 2018): 18-20.

22. In subsequent years, Maria Mercedes Sanchez has been a leading force in the UN Harmony with Nature initiative, organizing annual Interactive Dialogues of the General Assembly, http://www.harmonywithnatureun.org/.

23. It has also figured prominently in several International Rights of Nature Tribunals, the first of which was held in January 2014 in Quito, Ecuador. This was followed by International Tribunals in Lima, Paris, and Bonn, all held during the COP climate conferences, and Regional Tribunals held in Quito in Ecuador, in San Francisco and Antioch, CA, in the United States, and in Brisbane in Australia.


25. New Zealand’s Te Urewara National Park had been granted the same legal status in July 2016.