

# Panentheism | Building a bridge to Science, Religion, and Ecology



## ✓ Scientific Innovation & Ethical Challenges

- Advances in gene editing (CRISPR), AI, and cloning set new boundaries between biology and medicine.
- Ethical frameworks need to catch up with technology, and religious perspectives make a good guide for moral boundaries.

## ✓ Panentheism: A Unique Perspective

- **Definition:** Panentheism sees the divine as present in every part of the universe yet also transcending it.
- **A New Approach:** Different from classical theism (which values nature instrumentally), panentheism sees nature's intrinsic value due to its divine presence.

## ✓ Ecological Implications of Panentheism

- **Intrinsic Value of Nature:**
- Nature is sacred and interconnected; every scientific intervention affects the divine manifestation within it.
- **Stewardship & Responsibility:**
- Humans are stewards, not masters. Human actions must respect ecological balance, as well as spiritual kinship.
- Religious beliefs call for the integrity of human life and the limits of human intervention in creation.
- Some scientific actions, such as gene editing, have changed from mere technical manipulation to responsible acts with spiritual and moral significance.
- **Ethical Choices:**
- Gene editing, AI, and cloning are evaluated for their impact not only on the ecosystem, but also on the divine reality, not just their utility.

## Final Words

*Panentheism provides a more integrated, responsible, and ecologically conscious approach to scientific innovation, bridging the gap between science and religion.*

Monica S. De Freitas Winiecki  
Federal University of Rio de Janeiro  
(UFRJ)

monikadefreitas@gmail.com

## ✓ Panentheism as a Bridge Between Science & Religion

1. **Dialogue & Integration:**
  - Encourages mutual learning and synthesis between scientific research and religious ethics.
2. **Ethics at Stake:**
  - Scientific progress is seen as affecting both the material and spiritual world.
3. **Guiding Principles:**
  - Responsibility, reverence, and kinship shape ethical guidelines for innovation.

### Example: Gene Editing

- Panentheism stands for genome editing issues that:
  - Respect the intrinsic value of all living beings
  - Prioritize ecological balance
  - Consider the spiritual significance of genetic interventions
- Ethical guidelines together with panentheism would emphasize responsibility, respect, and kinship, ensuring that scientific progress aligns with deeper moral and spiritual values.

## Event Details:

 September 23- 27, 2026

 TBD

 Vancouver, Canada

**PRESENTED AT: 5TH CONGRESS ON LOGIC AND RELIGION - MYSTICISM AND THE LOGIC OF PANENTHEISM**