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*The Geography of Emerging Environmental Challenges: Land, Water, and  
Climate in the 21st Century*

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*Abstract:*

*The 21st century presents humanity with unprecedented environmental crises, including land degradation, water scarcity, and climate change. This research employs Trans-deconstruction: Theory on Monism and Theory of Interpretations to provide a novel analytical framework for understanding these interconnected challenges. Trans-deconstruction is utilized to explore the intrinsic link between ecological degradation and human existence, emphasizing a monistic reality where environmental and human struggles are fundamentally unified. Simultaneously, the Theory of Interpretations decodes the*

*complex, multilayered meanings embedded within environmental discourses, scrutinizing the socio-political narratives that shape our responses to these crises. By integrating these theories, this paper offers a philosophical perspective that transcends conventional ecological studies, advocating for a holistic understanding of environmental challenges.*

*Keywords: Trans-deconstruction, Monism, Environmental Challenges, Climate Change, Theory of Interpretations.*

