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on the verge of a planetary civilization presents a philosophical contribution to integral ecology an emerging approach to the field that crosses disciplinary boundaries of the humanities and sciences in this original book sam mickey argues for the transdisciplinary significance of philosophical concepts that facilitate understandings of and responses to the boundaries involved in ecological issues mickey demonstrates how much the provocative french philosopher gilles deleuze contributes to the development of such concepts situating his work in dialogue with that of his colleagues felix guattari and jacques derrida and with theorists who are adapting his concepts in contemporary contexts such as isabelle stengers catherine keller and the speculative realist movement of object

oriented ontology the book focuses on the overlapping existential social and environmental aspects of the ecological problems pervading our increasingly interconnected planet it explores the boundaries between self and other humans and nonhumans sciences and humanities monism and pluralism sacred and secular fact and fiction the beginning and end of the world and much more

bees that have inhabited the planet for over 100 million years are the common thread that tells the story of various ecological challenges such as the reduction of biodiversity climate change soil degradation and energy transition paradoxically agriculture is one of the major causes of irreversible and therefore unsustainable changes such as global warming and the extinction of pollinators from which it derives its benefits and wealth the massive use of fossil fuels the distribution of poisons such as pesticides persistent toxic and bioaccumulative the loss of fertility in monocultures of plants selected to satisfy economic needs are some of the main causes of an ecologically unsustainable food production system the book tries to show a different vision of the world we are building a story of backstories and underestimated dangers this book received two prizes steli di pace stems of peace by the union of european journalists and communicators in 2023 and it was the winner of the concorso nazionale per la divulgazione scientifica kerit lc edizioni national competition for science dissemination in 2024

this revised expanded edition covers the theory design geometry and manufacture of all types of gears and gear drives this is an invaluable reference for designers theoreticians students and manufacturers this edition includes advances in gear theory gear manufacturing and computer simulation among the new topics are 1 new geometry for modified spur and helical gears face gear drives and cycloidal pumps 2 new design approaches for one stage planetary gear trains and spiral bevel gear drives 3 an enhanced approach for stress analysis of gear drives with fem 4 new methods of grinding face gear drives generating double crowned pinions and improved helical gear shaving 5 broad application of simulation of meshing and tca 6 new theories on the simulation of meshing for multi body systems detection of cases wherein the contact line on generating surfaces may have its own envelope and detection and avoidance of singularities of generated surfaces

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