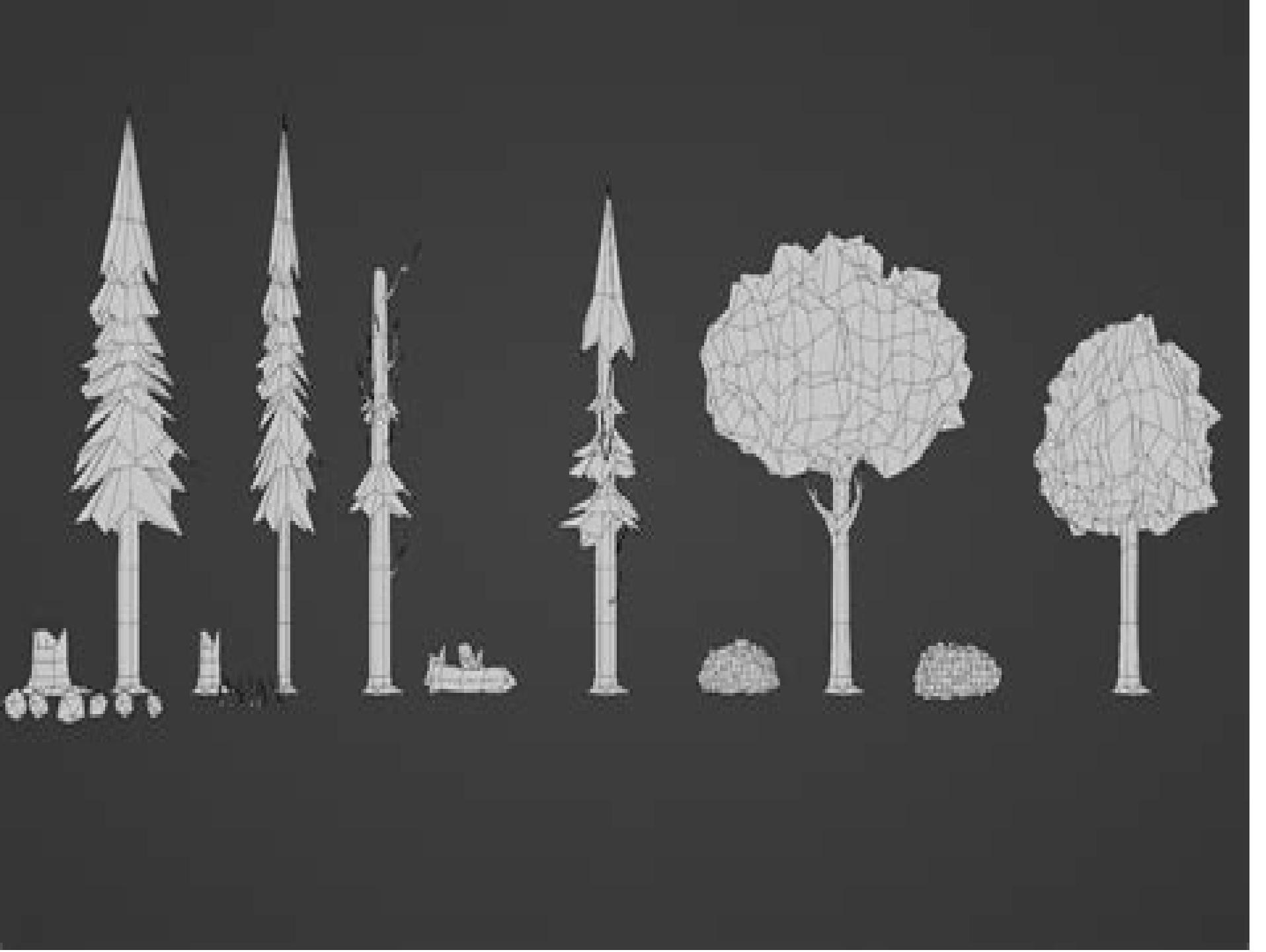
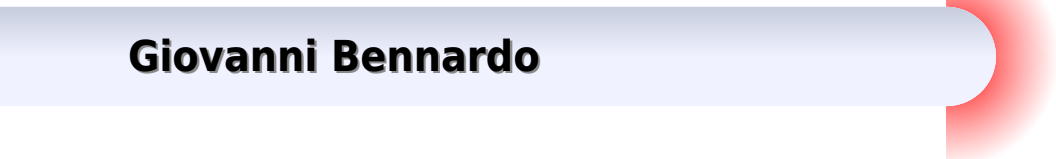




Models Of Nature

Giovanni Bennardo



Models Of Nature:

Cultural Models of Nature Giovanni Bennardo, 2019-03-19 Drawing on the ethnographic experience of the contributors this volume explores the Cultural Models of Nature found in a range of food producing communities located in climate change affected areas These Cultural Models represent specific organizations of the etic categories underlying the concept of Nature i e plants animals the physical environment the weather humans and the supernatural The adoption of a common methodology across the research projects allows the drawing of meaningful cross cultural comparisons between these communities The research will be of interest to scholars and policymakers actively involved in research and solution providing in the climate change arena New Methods in Education: Art, Real Manual Training, Nature Study James Liberty Tadd, 1899 *Modelling Nature: An Opinionated Introduction to Scientific Representation* Roman Frigg, James Nguyen, 2020-09-02 This monograph offers a critical introduction to current theories of how scientific models represent their target systems Representation is important because it allows scientists to study a model to discover features of reality The authors provide a map of the conceptual landscape surrounding the issue of scientific representation arguing that it consists of multiple intertwined problems They provide an encyclopaedic overview of existing attempts to answer these questions and they assess their strengths and weaknesses The book also presents a comprehensive statement of their alternative proposal the DEKI account of representation which they have developed over the last few years They show how the account works in the case of material as well as non material models how it accommodates the use of mathematics in scientific modelling and how it sheds light on the relation between representation in science and art The issue of representation has generated a sizeable literature which has been growing fast in particular over the last decade This makes it hard for novices to get a handle on the topic because so far there is no book length introduction that would guide them through the discussion Likewise researchers may require a comprehensive review that they can refer to for critical evaluations This book meets the needs of both groups *The Nature of Environmental Stewardship* Johnny Wei-Bing Lin, 2016-02-08 Environmental issues appear deceptively simple science tells us what the problems are and how to solve them and for Christians the Bible motivates us to care for creation And yet both in society in general as well as in the Christian church in particular we cannot seem to agree on what to do regarding environmental issues In this book climate scientist Johnny Wei Bing Lin argues that determining the content of environmental stewardship far from being a straightforward exercise is a difficult and complex endeavor He sets forth a general taxonomy drawing from worldviews ethical theories science epistemology science policy studies politics and economics that can help us better understand what excellent creation care consists of and how to bridge the differences people have regarding environmental issues Modeling Nature Sharon E. Kingsland, 1995-10-16 The first history of population ecology traces two generations of science and scientists from the opening of the twentieth century through 1970 Kingsland chronicles the careers of key figures and the field s theoretical empirical and institutional

development with special attention to tensions between the descriptive studies of field biologists and later mathematical models This second edition includes a new afterword that brings the book up to date with special attention to the rise of the new natural history and debates about ecology's future as a large scale scientific enterprise Nature Sir Norman Lockyer, 1924 *The Guide to Nature*, 1929 **Investigation, by the Use of Models, of the Nature of Stresses Surrounding Mine Openings** William Edward Bush, 1948 Nature Science and Sustainable Technology, 2008 Nature thrives on diversity and flexibility gaining strength from heterogeneity whereas the quest for homogeneity seems to motivate much of modern engineering Nature is non linear and inherently promotes multiplicity of solutions This new book presents new and original research on true sustainability and technology development Nature and Therapy Martin Jordan, 2014-09-15 Recent decades have seen an increasing interest in the healing and therapeutic potential of nature and interest in the potential of greencare interventions for the benefit of mental health The field of nature based therapies is expanding in line with this interest Nature and Therapy offers a unique contribution by outlining the specific processes involved in conducting counselling and psychotherapy sessions in outdoor natural environments Central areas covered in the book include A thorough exploration of the evidence for the psychological and healing potential of natural spaces Developing a therapeutic rationale for nature based therapeutic work Understanding the therapeutic relationship and the unique therapeutic processes that come into play in outdoor natural spaces Translating indoor therapeutic work to outdoor contexts The practicalities of setting up and running a therapy session outside of a room environment Experiential exercises to explore the therapeutic potential of nature Martin Jordan offers a clear outline of how to set up and hold a therapeutic session outdoors Using case examples Nature and Therapy explores both the practicalities and the therapeutic processes that come into play in an outdoor natural setting The book will be of use to counsellors psychotherapists arts therapists psychologists and health professionals who are interested in taking their therapeutic work into natural environments and outdoor spaces

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