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In essence, the Stabilized Earth pathway could be conceptualized as a regime of the Earth System in which humanity plays an active planetary stewardship role in maintaining a state intermediate between the glacial-interglacial limit cycle of the Late Quaternary and a Hothouse Earth . We emphasize that Stabilized Earth is not an intrinsic state of the Earth System but rather, one in which humanity commits to a pathway of ongoing management of its relationship with the rest of the Earth System.

Trajectories of the Earth System in the Anthropocene | PNAS

The Earth Sustaining Sciences Institute with their partner Institutes deliver solutions that appreciate ecological, environmental, community, industry and government shared success advancement and

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Competence in general knowledge about the Earth and environmental sciences will be assessed by a written examination taken after the end of the second semester. The thesis advisor, in concert with the E&ES faculty, will construct several questions. The student will then have two days to answer these questions.

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desarrollo sostenible del Informe Brundtland a la
Ciencia de la Sostenibilidad, que es presentada como
un modelo teórico con su sistema de categorías, las
cuales son definidas y precisadas en sus sistemas de
relaciones. Son introducidas en su aplicación
herramientas matemáticas como el Álgebra Lineal y

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la Lógica Difusa y físicas como los métodos de crecimiento entrópico y los tensoriales, lo que ofrece más solidez a los razonamientos y al discurso expositivo.

The Earth as Transformed by Human Action is the culmination of a mammoth undertaking involving the examination of the toll our continual strides forward, technical and social, take on our world. The purpose of such a study is to document the changes in the biosphere that have taken place over the last 300 years, to contrast global patterns of change to those appearing on a regional level, and to explain the major human forces that have driven these changes. The first section deals strictly with the major human forces of the past 300 years and the second is a detailed account of the transformations of the global environment wrought by human action. The final section examines a range of perspectives and theories that purport to explain human actions with regard to the biosphere.

Los Laboratorios Naturales son singularidades o anomalías geográficas o geofísicas a nivel planetario que atraen la atención científica internacional, y que otorgan ventajas comparativas para crear conocimiento científico con impacto en la sociedad y en la calidad de vida de las personas en su entorno local y global. En este libro, los autores –José Miguel Aguilera y Felipe Larraín– resaltan la participación

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presente y futura del país en los grandes desafíos globales de la humanidad, como los profundos efectos del cambio climático, la comprensión de nuestro lugar en el universo, la urgencia de la conservación medioambiental, y el reto de tener un desarrollo humano en entornos sustentables, resilientes y participativos. Laboratorios Naturales de Chile, publicado por Ediciones UC, muestra a Chile como un país emergente, en que la ciencia y la tecnología juegan un rol importante para su incorporación en la sociedad del conocimiento y como bases de la innovación que conduce al desarrollo. "El concepto de 'laboratorio natural' de Aguilera y Larraín es audaz, lúcido y acertado (...). Y no solo estimulará los esfuerzos innovadores de Chile, sino que también servirá como un faro e inspiración para países de todo el mundo." JEFFREY D. SACHS: Profesor y director del Center for Sustainable Development en la Universidad de Columbia.

The ecosystems present a great diversity worldwide and use various functionalities according to ecologic regions. In this new context of variability and climatic changes, these ecosystems undergo notable modifications amplified by domestic uses of which it was subjected to. Indeed the ecosystems render diverse services to humanity from their composition and structure but the tolerable levels are unknown. The preservation of these ecosystemic services needs a clear understanding of their complexity. The role of the research is not only to characterise the ecosystems but also to clearly define the tolerable usage levels. Their characterisation proves to be important not only for the local populations that use it

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but also for the conservation of biodiversity. Hence, the measurement, management and protection of ecosystems need innovative and diverse methods. For all these reasons, the aim of this book is to bring out a general view on the biogeochemical cycles, the ecological imprints, the mathematical models and theories applicable to many situations.

Editorial: Tuyeni H Mwampamba, Rob Bailis, Adrian Ghilardi Urbanization, food, and water consumption trends in many tropical countries show that demand for charcoal (as a source of cooking energy), meat, grain and water will rise to proportions that surpass the ability of existing ecosystems to supply these services simultaneously and at desired qualities. Consequently, drastic changes to policy and practice are needed to improve ecosystem potential and/or alter demand trends. Traditional charcoal production in sub-Saharan Africa, South East Asia and Latin America often competes or co-exists with livestock keeping and agriculture and has a tendency to occur in water-limited woodlands. The co-occurrence of charcoal and food production results in complex landscapes characterized by strong interactions between subsystems, managed by multiple sets of actors, with potentially competing objectives. These social-ecological systems provide goods and services that are essential to millions of people throughout the global south. Nevertheless, there have been very few detailed studies of such systems, particularly on the individual and combined effects of charcoal, crop, and livestock production on the hydrological system that maintains them and vice versa. As a result, these multi-use landscapes are typically managed by short-

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sighted, highly generalized, mono-sectorial policies that ignore important tradeoffs and undercapitalize on synergies. A system-level approach could provide important insights that improve and expand current understanding of this energy-food-water nexus. Tackling urgent and complex problems composed of multiple and interrelated factors lies at the heart of nexus thinking - an approach that “examines the inter-relatedness and interdependencies of environmental resources and their transitions and fluxes across spatial scales and between compartments” (UNU-FLORES 2015) and relies on interdisciplinary research and multi-sector policy teams. It has attracted significant interest from international organizations, the private sector and governments as a way to develop integrated equitable solutions that involve inputs from multiple stakeholders. However, this approach is notably absent in the research arena. Identifying appropriate interventions for achieving sustainable charcoal and food production and maintaining the underlying hydrological system on which they depend requires that the systems are considered simultaneously and that their biophysical, social, and political inter-relations are well understood. Taking charcoal as the nexus entry-point, this Research Topic aims to generate new understanding of charcoal production systems by incorporating agriculture and hydrology into the matrix. We were interested in empirical articles, reviews, meta-analytical articles and perspective papers that address at least two of the three nexus components and which offer provocative and insightful perspectives into the nexus as a whole. We hope that this Research Topic will 1) facilitate

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identification of research gaps, policy opportunities and priorities for the nexus, 2) kick-start the development of a community of researchers and practitioners working on the nexus, and 3) permit the development of a research agenda that explores the nexus globally across multiple study sites.

The book showcases examples of university engagement in community initiatives and reports on the results from research and from a variety of institutional projects and programmes. As a whole, the book illustrates how actors at the community (microlevel) and other levels (meso and macro) can make valuable and concrete contributions to the implementation of the Sustainable Development Goals (SDGs) and, more specifically, to achieving the objectives defined at the 2030 Agenda for Sustainable Development. It is one of the outcomes of the “Second World Symposium on Sustainability Science”, which was jointly organised by the Pontifícia Universidade Católica do Paraná (Brazil), the Research and Transfer Centre “Sustainable Development and Climate Change Management” and the “European School of Sustainability Science and Research” at Hamburg University of Applied Sciences (Germany), in cooperation with the Inter-University Sustainable Development Research Programme (IUSDRP).

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