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Though the paradigm of modernist progression has been challenged on many fronts, Erasmus and other sixteenth-century figures are still commonly viewed as people who led the transition from a religious ...

For anyone approaching Discourse Analysis for the first time, theory means little when it is not related to actual knowledge and experience of language in use. Describing Discourse takes the unique approach of introducing discourse studies through the hands-on analysis of linguistic data. The book introduces students to specific discourses constructed for particular purposes, for example, from the domains of advertising, law, medicine and education. Each chapter provides examples, exercises and commentary designed to develop the analytical abilities needed in describing the characteristic forms and typical functions of different discourses. Describing Discourse provides the ideal entry into the study of discourse for students new to the subject.

Radiologists, orthopedic and neurological surgeons present the different minimally invasive methods. Peripheral nerve problems and problems concerning differential diagnosis in special situations such as between radicular and peripheral nerve trunk lesions are discussed, pinpointing the significance of different diagnostic tools. Minimally invasive techniques, utilized nowadays to minimize bone demolition, scarring and risk of recurrence are analyzed. Microdiscectomy is compared with the results of intradiscal techniques, and new methods are discussed facing problems such as epidural fibrotisation, microinstability, osteoporotic or neoplastic or posttraumatic vertebral lesions.

This Special Issue, "Sustainability Assessment in Higher Education Institutions", provides peer-reviewed research from several geographies and institutions and covering various topics with the broad objective of achieving an assessment of the effectiveness and impact of different implementation dimensions, measuring and evaluating how sustainability is being applied in practice. A set of nine papers, covering sustainability education, interdisciplinary teaching, sustainable assessment, governance strategies, commitments and practices, and social responsibility at higher education institutions, contribute significantly to this area of knowledge.

Our Time Is Now We have entered an age of disruption. Financial collapse, climate change, resource depletion, and a growing gap between rich and poor are but a few of the signs. Otto Scharmer and Katrin Kaufer ask, why do we collectively create results nobody wants? Meeting the challenges of this century requires updating our economic logic and operating system from an obsolete "ego-system" focused entirely on the well-being of oneself to an eco-system awareness that emphasizes the well-being of the whole. Filled with real-world examples, this thought-provoking guide presents proven practices for building a new economy that is more resilient, intentional, inclusive, and aware. "A watershed! An inspiring, practical weaving of the inner and outer dimensions of the systemic changes so many around the world are now working toward." –Peter Senge, Senior Lecturer, MIT Sloan School of Management; Founding Chair, Society for Organizational Learning; and author of The Fifth Discipline "Scharmer and Kaufer have succeeded in writing the book that has the potential to transform civilization from one based on a rapacious, ego-driven economics to a viable, ecological, awareness-based model. This is a must-read for anyone who cares. It may well be the single most important book you ever read." –Arthur Zajonc, President, Mind and Life Institute, and author of Meditation as Contemplative Inquiry "Scharmer and Kaufer provide a creative and practical approach to shifting our economies. I see business as a movement, and this book shares that movement with the world, offering us inspiration to tap into the deeper levels of our humanity and urging us to transform the crises of our times." –Eileen Fisher, founder, Eileen Fisher, Inc. "The shift to an eco-system economy is emerging everywhere around us. Otto's and Katrin's clarity in identifying that this shift requires change-makers to expand our thinking from the head to the heart has helped me to be more intentional in designing processes to awaken the hearts of entrepreneurs everywhere. This is a necessary condition for the emergence of the new economy." –Michelle Long, Executive Director, Business Alliance for Local Living Economies "The purpose of business is to enhance the well-being of society. The 4.0 framework for transforming capitalism matters because it addresses a blind spot in our current discourse: how to create institutional innovations that could shift our economy from ego- to eco-system awareness at the scale of the whole." –Guilherme Peirão Leal, founder and Cochairman, Natura Cosméticos

"Abstract: The Socotra Archipelago, located in the eastern Gulf of Aden, has a unique marine environment which combines tropical and 'pseudo-temperate' elements. Studies on the fish biogeography of the archipelago, partially framed in regional studies, have substantially outpaced critical elementary research on the archipelago's fish diversity. The present study seeks to close this gap and identifies the Socotra Archipelago as a major hotspot of coastal fish diversity in the Indian Ocean. The archipelago supports unique coastal fish assemblages which are predominantly composed of coral-associated ("reef") species, in spite of the limited biogenic reef frameworks. A Preliminary Checklist comprises 682 species with confirmed records and a "Working List" includes an additional 51 records, totalling 733 faunal records in 108 families. The family Labridae is the most speciose, followed by Gobiidae, Pomacentridae, Serranidae and Chaetodontidae. The species richness of the archipelago is the highest when compared to adjacent Arabian ecoregions. The richness of the Acanthuridae, Chaetodontidae, Labridae, Pomacentridae and Pseudochromidae stand out as particularly high, and the richness of several families is as high as or higher than in the entire Red Sea. The total archipelagic richness is extrapolated at up to 875 species based on incidence-based richness models and expert opinion. Inshore fish inventories, covering 497 species, found between 14 and 132 species per site (\bar{x} = 66). Site diversity decreased across the archipelago from west to east and from north to south. Total fish diversity was highest around Socotra Island, followed by Abd al-Kuri & Kal Farun and Darsa & Samha. Occurrence frequencies were very unevenly distributed and dominated by Pomacentrus caeruleus and Thalassoma lunare, whilst many species were infrequent. The fish assemblages are dominated by species from the Indo-West Pacific and the north-western Indian Ocean. The assemblages are rich in rare species and hybrids, and include a low number of endemics (4-5), and a high number of species with far-reaching and Western Indian Ocean ranges. Keywords: Pisces, Coastal fish assemblages; species inventory; richness modelling; diversity distribution; Socotra Archipelago"--Page 3.

This book features a selection of the best papers presented at two SIEV seminars held in Venice, Italy, in September 2017 and 2018, in the context of the Urbanpromo Green events. Bringing together experts from a diverse range of fields - economics, appraisal, architecture, energy, urban planning, sociology, and the decision sciences - and government representatives, the seminars encouraged reflections on the role of future cities in terms of sustainable development, with a particular focus on improving collective and individual well-being. The book provides a multidisciplinary approach to contemporary green urban agendas and urban sustainability, and addresses the demand for policies and strategies to strengthen resilience through concrete measures to reduce energy consumption, mitigate pollution, promote social inclusion and create urban identity.

The Mesolimbic Dopamine System: From Motivation to Action Edited by P. Willner Psychology Department, City of London Polytechnic, London, UK and J. Scheel-Krüger Psychopharmacological Research Laboratory, St Hans Hospital, Roskilde, Denmark The mesolimbic dopamine system is a system of neurons innervating the ventral forebrain, which utilizes dopamine as its principal neurotransmitter. In recent years this system has become one of the most heavily researched pathways within the brain, particularly in relation to its potential involvement in major psychiatric disorders, such as schizophrenia, mania, depression and drug dependence. This volume provides a unique and timely multidisciplinary synthesis of our current knowledge of the anatomy, pharmacology, physiology and behavioural functions of the mesolimbic system, and its operation in health and mental disorder.