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Descrizione fisica	1 online resource (347 p.)
Collana	Kybernetes, the international journal of systems & cybernetics ; ; v.35, no. 3/4
Altri autori (Persone)	ScottBernard MishevaVessela DijkumCor van
Disciplina	003/.5
Soggetti	Cybernetics Systems engineering Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; CONTENTS; Editorial advisory board; Preface; Editors' introduction; Contributors to the Festschrift; The cold war within a sociological systems perspective; Reflexivity revisited: the sociocybernetics of belief, meaning, truth and power; Thank you Felix Geyer; Happiness and the pursuit of happiness; Thinking about experience and action; The sociological concept of autopoiesis; Sociocybernetics and social entropy theory; The challenge of the past for the future of the social sciences; The necessity of trans-scientific frameworks for doing interdisciplinary research Sociocybernetics and testability: a bridge too far?A forgotten message? von Bertalanffy's puzzle; Corporate social responsibility from the viewpoint of systems thinking; Social knowledge for a world in transition; Complex systems studies and the concepts of security; Is Kevin Warwick a dandy?; The crisis of contemporary science; Studying alienation: toward a better society?; The biological metaphor of a second-order observer and the sociological discourse; The two faces of

Sommario/riassunto

This e-book consists of research papers and personal reflections of Felix Geyer's work or to the areas in which he has been active (socio-cybernetics, alienation theory). Socio-cybernetics can be defined as "Systems Science in Sociology and Other Social Sciences" - systems science, because socio-cybernetics is not limited to theory but includes application, empirical research, methodology, axiology (i.e., ethics and value research), and epistemology.

2. Record Nr.

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Titolo

Methane evolution from lagoons and ponds / / by John Willis [and seven others]

Pubbl/distr/stampa

Alexandria, Virginia : , : WERF, , 2013  
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Descrizione fisica

1 online resource (50 p.)

Collana

Climate Change

Disciplina

622.5

Soggetti

Methane  
Lagoons  
Pond ecology

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"Final Report"--Cover.

Nota di bibliografia

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Nota di contenuto

""Cover""; ""Copyright""; ""Acknowledgments""; ""Abstract and Benefits"";  
""Table of Contents""; ""List of Tables""; ""List of Figures""; ""List of Acronyms""; ""Executive Summary""; ""Chapter 1.0: Introduction"";  
""Chapter 2.0: Methane Evolution from Facultative Sludge Lagoons"";  
""2.1 Introduction""; ""2.2 Background and Research Objectives""; ""2.3 Summary of CH4 Evolution and Processing""; ""2.4 Sampling Methodology""; ""2.4.1 CH4 Gas Sampling""; ""2.4.2 CH4 Flux Measurements""; ""2.4.3 Determination of CH4 Concentrations""; ""2.4.4

Stable Isotopes"; "2.4.5 CH4 Oxidation"  
"2.4.6 Other Parameters"" 2.5 Results and Discussion"; "2.6 Conclusion"; "2.7 References"; "Chapter 3.0: Annual Methane Evolution from Oxidation Ponds in Water Resource Recovery Facilities"; "3.1 Introduction"; "3.2 Methods"; "3.2.1 Site Description"; "3.2.2 CH4 Gas Sampling"; "3.2.3 CH4 Flux Measurements"; "3.2.4 Determination of CH4 Concentrations"; "3.2.5 Stable Isotopes"; "3.2.6 CH4 Oxidation"; "3.2.7 Other Parameters"; "3.3 Results and Discussion"; "3.3.1 CH4 Ebullition"; "3.3.2 Diffusive CH4"; "3.3.3 CH4 Flux"; "3.3.4 Oxidation Efficiency"  
"3.4 Conclusion"" 3.5 References"; "Chapter 4.0: Conclusions"

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