

1. Record Nr.	UNINA9910451126103321
Titolo	Kybernetes . Volume 36, Number 9/10 Cybernetics and design [[electronic resource] /] / guest editor: Professor Ranulph Glanville
Pubbl/distr/stampa	Bradford, : Emerald Insight, c2007
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Descrizione fisica	1 online resource (450 p.)
Collana	Kybernetes ; ; 36, no. 9/10
Altri autori (Persone)	GlanvilleRanulph
Disciplina	003/.5
Soggetti	Cybernetics System theory 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; Greeting; Guest editorial; Abstracts; Try again. Fail again. Fail better: the cybernetics in design and the design in cybernetics; Cybernetic embodiment and the role of autonomy in the design process; The origin of modelling; Towards a virtual architecture: pushing cybernetics from government to anarchy; Designing cybersystemically for symviability; An indeterminate project for architecture in Brazil; Self- observing collective; It's all about communication: graphics and cybernetics Cybernetics and service-craft: language for behavior-focused designThe dynamics of design; How to design a black and white box; Systemic environmental decision making: designing learning systems; Research through DESIGN through research; The cybernetics of design and the design of cybernetics; Design and prosthetic perception; A sociocybernetic approach to wayfinding map studies; Complex built- environment design: four extensions to Ashby; The magic of three; Architecture as a verb: cybernetics and design processes for the social divide Drawing a live section: explorations into robotic membranesSecond-

order cybernetics, architectural drawing and monadic thinking; Cybernetic principles for learning design; Conversations with the self-knowledge creation for designing; Design of the netgeneration; A framework for designing sustainable urban communities; Informing design praxis via 2nd-order cybernetics; Rethinking the cybernetic basis of design: the concepts of control and organization; Special announcements

Sommario/riassunto

This e-book reaches out to an audience that Kybernetes has not previously tried to reach-designers-in an effort to build a bridge connecting cybernetics and design.

2. **Record Nr.**

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Titolo

From smart cities to smart clusters : re-thinking regional collaboration and development / / Anna Visvizi, Miltiadis Lytras, and Ernesto Damiani, editors

Pubbl/distr/stampa

[Place of publication not identified] : , : Emerald Publishing, , 2020

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1-80043-463-4

Descrizione fisica

1 online resource (85 pages)

Collana

Journal of Science and Technology Policy Management ; ; Volume 11

Disciplina

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Soggetti

Cities and towns - Technological innovations

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

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Monografia

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