

1. Record Nr.	UNINA9910300000303321
<b>Titolo</b>	Exploring the Selfie : Historical, Theoretical, and Analytical Approaches to Digital Self-Photography // edited by Julia Eckel, Jens Ruchatz, Sabine Wirth
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2018
<b>ISBN</b>	9783319579498 3319579495
<b>Edizione</b>	[1st ed. 2018.]
<b>Descrizione fisica</b>	1 online resource (xxi, 392 pages) : illustrations
<b>Disciplina</b>	757
<b>Soggetti</b>	Communication Social media Photography Culture - Study and teaching Media and Communication Social Media Cultural Theory
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	1. The Selfie as Image (and) Practice - Approaching Digital Self-Photography -- 2. The Consecration of the Selfie. A Cultural History -- 3. Selfie-Reflexivity. Pictures of People Taking Photographs -- 4. Locating the 'Selfie' Within Photography's History - and Beyond -- 5. The Selfie as Feedback: Video, Narcissism, and the Closed-Circuit Video Installation -- 6. The Selfie and the Face -- 7. Selfies & Authorship - On the Displayed Authorship and the Author Function of the Selfie -- 8. Competitive Photography and the Presentation of the Self -- 9. Of Duckfaces and Cat-beards: Why Do Selfies Need Genres? -- 10. Interfacing the Self - Smartphone Snaps and the Temporality of the Selfie -- 11. The Video Selfie as Act and Artefact of Recording -- 12. Be a Hero - Self-Shoots at the Edge of the Abyss -- 13. Strike a Pose: Robot Selfies -- 14. Selfies and Purikura as Affective, Aesthetic Labour -- 15. The Kid Selfie as Self-Inscription: Re-Inventing an Emerging

Sommario/riassunto

This volume explores the selfie not only as a specific photographic practice that is deeply rooted in digital culture, but also how it is understood in relation to other media of self-portrayal. Unlike the public debate about the dangers of 'selfie-narcissism', this anthology discusses what the practice of taking and sharing selfies can tell us about media culture today: can the selfie be critiqued as an image or rather as a social practice? What are the technological conditions of this form of vernacular photography? By gathering articles from the fields of media studies; art history; cultural studies; visual studies; philosophy; sociology and ethnography, this book provides a media archaeological perspective that highlights the relevance of the selfie as a stereotypical as well as creative practice of dealing with ourselves in relation to technology.

2. Record Nr. UNINA9910437915703321

**Titolo**

Complex Systems Design & Management : Proceedings of the Third International Conference on Complex Systems Design & Management CSD&M 2012 // edited by Marc Aiguier, Yves Caseau, Daniel Krob, Antoine Rauzy

**Pubbl/distr/stampa**

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013

**ISBN**

3-642-34404-6

**Edizione**

[1st ed. 2013.]

**Descrizione fisica**

1 online resource (337 p.)

**Altri autori (Persone)**

AiguierMarc

**Disciplina**

005.3

**Soggetti**

Engineering design  
Technological innovations  
Dynamics  
Nonlinear theories  
Engineering Design  
Innovation and Technology Management  
Applied Dynamical Systems

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>Engineering Cyber-Physical Systems: Challenges and Foundations -- Game-Theoretical and Evolutionary Simulation: A Toolbox for Complex Enterprise Problems Architecting Complex Systems in new domains and problems: Making sense of complexity and managing its unintended consequences -- Agility Problems in Traditional Systems Engineering - A Case Study -- Modeling transportation systems: a case study with the open method Praxeme -- PBS : a major enabler for Systems Engineering - A thematic thinking by Thales Systèmes AéroportésFIT -- Requirement management for complex systems, a critical element of the integration process -- Modelling languages for Functional Analysis put to the test of real life Jean-Luc Voirin -- Modeling the impact of requirements change in the design of complex systems -- Model-Driven Development of Logistic Systems using Domain-Specific Tooling -- Smart Grid: Constructing a System of Systems Model Using Both Qualitative and Quantitative Assessments -- Prototyping Systems Thinking Curriculum Development for Pre-College Students -- An Integrated Approach to Developing Automotive Climate Control Systems -- Flexible Product Line Derivation applied to a Model Based Systems Engineering proces -- Towards an Architectural Design Framework for Automotive Systems Development -- Human emotional interaction and hydrotherapy -- Industrial design keys Synchronisation phenomena in electrical systems: emergent oscillation in a -- Orchestrating situation awareness and authority in complex socio-technical systems -- A Collaborative Distributed Control and Building Performance Simulation based on Systems Engineering Practice -- An Organizing Taxonomy of Procedures to Design and Manage Complex Systems for Uncertainty and Flexibility.</p>
Sommario/riassunto	<p>This book contains all refereed papers that were accepted to the third edition of the « Complex Systems Design &amp; Management » (CSD&amp;M 2012) international conference that took place in Paris (France) from December 12-14, 2012. (Website: <a href="http://www.csdm2012.csdm.fr">http://www.csdm2012.csdm.fr</a>)</p> <p>These proceedings cover the most recent trends in the emerging field of complex systems sciences &amp; practices from an industrial and academic perspective, including the main industrial domains (transport, defense &amp; security, electronics, energy &amp; environment, e-services), scientific &amp; technical topics (systems fundamentals, systems architecture&amp; engineering, systems metrics &amp; quality, systemic tools) and system types (transportation systems, embedded systems, software &amp; information systems, systems of systems, artificial ecosystems). The CSD&amp;M 2012 conference is organized under the guidance of the CESAMES non-profit organization (<a href="http://www.cesames.net">http://www.cesames.net</a>).</p>