1. Record Nr. UNINA9910140497203321

Autore	Uta Rußmann Andreas Beinsteiner, Heike Ortner, Theo Hug (dir.)
Titolo	Grenzenlose Enthüllungen? : Medien zwischen Öffnung und Schliessung / / Uta Russmann, Andreas Beinsteiner, Heike Ortner, Theo Hug (Hg.)
Pubbl/distr/stampa	innsbruck university press, 2012 Innsbruck : , : Innsbruck University Press, , c2012 ©2012
ISBN	3-903122-24-6
Edizione	[1. Aufl.]
Descrizione fisica	1 online resource (180 pages) : illustrations; digital, PDF file(s)
Collana	Edited volume series
Disciplina	302.23
Soggetti	Mass media - Social aspects Online social networks Data protection Mass media and culture Mass media - Public opinion Mass media and publicity Freedom of information Privacy, Right of Communication policy
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The current media landscape is often attributed a tendency to disclosure and openness. Social network sites blur the boundaries between the private and the public, platforms such as WikiLeaks and OpenLeaks publish secret material, while file-sharing networks and open-content licenses make previously proprietary content publicly accessible. These developments are intertwined with, at first sight, opposing tendencies of containment, control and closure. Communication on the Internet is becoming increasingly linked to the mediation of individual private sector actors such as Google or Facebook. Online and offline, new information and communication technologies are enabling more and more comprehensive forms of

surveillance while the re-use of data takes place in camera. The contributions of this volume deal with different aspects of this complex field of tension.

Der gegenwärtigen Medienlandschaft wird häufig eine Tendenz zur Offenlegung und Offenheit zugeschrieben. Social Network Sites lassen die Grenzen zwischen Privatem und Öffentlichem verschwimmen, Plattformen wie WikiLeaks und OpenLeaks veröffentlichen geheimes Material, über Filesharing-Netzwerke und open-content-Lizenzen werden vormals proprietäre Inhalte offen zugänglich gemacht. Verflochten sind diese Entwicklungen mit auf den ersten Blick gegenläufigen Tendenzen der Eingrenzung, der Kontrolle und der Schließung. Kommunikation im Internet bindet sich immer mehr an die Vermittlung einzelner privatwirtschaftlicher Akteure wie Google oder Facebook, online wie offline ermöglichen neue Informations- und Kommunikationstechnologien immer umfassendere Formen der Überwachung, während die Weiterverwendung von Daten unter Ausschluss der Öffentlichkeit stattfindet. Die Beiträge des vorliegenden Bandes befassen sich mit unterschiedlichen Aspekten dieses komplexen Spannungsfeldes.

2. Record Nr. UNICAMPANIAVAN0268774

Autore	Terras, Audrey
Titolo	1. / Audrey Terras
Pubbl/distr/stampa	New York, : Springer-Verlag, 1985
Descrizione fisica	xv, 341 p. : ill. ; 24 cm
Soggetti	11-XX - Number theory [MSC 2020] 43A85 - Analysis on homogeneous spaces [MSC 2020] 43-XX - Abstract harmonic analysis [MSC 2020] 11F70 - Representation-theoretic methods; automorphic representations over local and global fields [MSC 2020] 11F03 - Modular and automorphic functions [MSC 2020] 11F67 - Special values of automorphic L-series, periods of automorphic forms, cohomology, modular symbols [MSC 2020] 33C80 - Connections of hypergeometric functions with groups and algebras, and related topics [MSC 2020] 22E30 - Analysis on real and complex Lie groups [MSC 2020] 58C40 - Spectral theory; eigenvalue problems on manifolds [MSC 2020] 11M35 - Hurwitz and Lerch zeta functions [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9911021971703321

Autore	Van Assche Jonah
Titolo	Event-Driven Circuit Architectures for Scalable and Adaptive Sensor Readout / / by Jonah Van Assche, Georges Gielen
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031972850 9783031972843
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (265 pages)
Collana	Analog Circuits and Signal Processing, , 2197-1854
Altri autori (Persone)	GielenGeorges
Disciplina	006.22
Soggetti	Embedded computer systems Electronic circuit design Telecommunication Embedded Systems Electronics Design and Verification Microwaves, RF Engineering and Optical Communications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Literature Review -- Performance Evaluation of Level-Crossing ADCs -- A 10.4-ENOB Level-Crossing ADC with Adaptive Clocking Strategy -- FREYA: an Event-Driven SoC for Spiking End-to-End Classification.-Conclusions and Future Work.
Sommario/riassunto	This book describes the analysis and design of event-driven processing circuits in the mixed-signal domain, which aim to directly reduce the amount of system data when sampling the data. By investigating event-driven sensing techniques, that adaptively adjust the sampling rate based on the signal activity of time-sparse signals such as the ECG or action potentials, the circuit techniques described in the book aim to minimize the power consumption of the sensing device as well as the transmission power. This optimization is explored in the book by investigating event-driven level-crossing ADCs (LCADCs). Readers will gain a system-level understanding of chip design for biomedical wearables, learn which parts of the system are the most important and how the different building blocks of a system interact. Provides a system-level perspective on wearable devices for healthcare; Reviews

existing level-crossing ADC literature and provides a detailed analysis of this event-driven type of circuit; Shows readers how level-crossing ADCs work and what are the tradeoffs, compared to other circuit architectures.