

1. Record Nr.	UNINA9910229241903321
Autore	Coley Rob
Titolo	Photography in the Middle: Dispatches on Media Ecologies and Aesthetics / Rob Coley & Dean Lockwood
Pubbl/distr/stampa	Brooklyn, NY, : punctum books, 2016 Baltimore, Maryland : , : Project Muse, , 2020 ©2020
Descrizione fisica	a 1 online resource (173 pages) : illustrations; PDF, digital file(s)
Soggetti	Photography - Technique Photography - Philosophy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 165-173).
Nota di contenuto	Circle of confusion -- Tricks learned after the crash -- Dispatches -- The Holiday Inn -- csi Dusseldorf -- I am Muybridge -- On paraphotography.,
Sommario/riassunto	It's easy to forget there's a war on when the front line is everywhere encrypted in plain sight. Gathered in this book's several chapters are dispatches on the role of photography in a War Universe, a space and time in which photographers such as Hilla Becher, Don McCullin and Eadweard Muybridge exist only insofar as they are a mark of possession, in the sway of larger forces. These photographers are conceptual personae that collectively fabulate a different kind of photography, a paraphotography in which the camera produces negative abyssal flashes or 'endarkenment.' In his Vietnam War memoir, Dispatches, Michael Herr imagines a 'dropped camera' receiving 'jumping and falling' images, images which capture the weird indivisibility of medium and mediated in a time of war. The movies and the war, the photographs and the torn bodies, fused and exchanged. Reporting from the chaos at the middle of things, Herr invokes a kind of writing attuned to this experience. Photography in the Middle, eschewing a high theoretical mode, seeks to exploit the bag of tricks

that is the dispatch. The dispatch makes no grand statement about the progress of the war. Cultivating the most perverse implications of its sources, it tries to express what the daily briefing never can. Ports of entry in the script we're given, odd and hasty little glyphs, unhelpful rips in the cover story, dispatches are futile, dark intuitions, an expeditious inefficacy. They are bleak but necessary responses to an indifferent world in which any action whatever has little noticeable effect. As luck would have it, *Photography in the Middle* begins with some nasty accidents, and extracts from the wreckage a few lessons learned. Dusting itself off, it ships out and puts up with a bunch of battle scarred, big gun photojournalists in the Holiday Inn of a typical world city. Later, it immerses itself within the leaked files of an enigmatic police cabal which detail the surveillance of conceptual photographers Bernd and Hilla Becher, an operation that even extends to the duo's dreams. Further back in time, in 1897, we are invited to an inflammatory, yet patchily documented public lecture given by the Titan, Muybridge. More than any other, it is William Burroughs, conceived here as a war photographer, who is our tutelary figure, hovering over all these pages in his attempt to map emergent vectors of mediation, ever more intimate forms of control and accelerants of planetary catastrophe. Burroughs believed that it was necessary to both keep pace with and formulate new vectors, vectors that might act as intersections with a nonhuman outside. Photography has an agency of its own, one that scrambles the patterns and refrains of mediation upon which human life is based, glitching the human and provoking relations with external coordinates. With Burroughs, and other inspirations such as J.G. Ballard, Georges Bataille, Tom McCarthy and Eugene Thacker, our notion of the dispatch does not offer positive knowledge of something that we can reconcile with existing rational explanations, but rather the revelation of a night side, our redundancy in a photography that suspends all operations in a general blindness.

2.	Record Nr.	UNISOBSOBE00017153
	Autore	Cohen, Marcel
	Titolo	Histoire d'une langue : le français (des lointaines origines à nos jours) / Marcel Cohen
	Pubbl/distr/stampa	Paris, : éditions sociales, 1967
	Edizione	[3. éd. revue et mise a jour]
	Descrizione fisica	513 p. ; 22 cm
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910299624603321
	Autore	Kezunovic Mladen
	Titolo	Application of Time-Synchronized Measurements in Power System Transmission Networks / / by Mladen Kezunovic, Sakis Meliopoulos, Vaithianathan Venkatasubramanian, Vijay Vittal
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	3-319-06218-2
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (186 p.)
	Collana	Power Electronics and Power Systems, , 2196-3185
	Disciplina	621.319
	Soggetti	Energy systems Power electronics Automatic control Energy Systems Power Electronics, Electrical Machines and Networks Control and Systems Theory
	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 at the end of each chapters and

index.

Nota di contenuto

Introduction -- State Estimation and Visualization -- Real Time Stability Monitoring -- Online Transient Stability Assessment -- Transmission Line Fault Location.

Sommario/riassunto

This book illuminates how synchrophasors achieve the monitoring, protection and control optimizations necessary to expand existing power systems to support increasing amounts of renewable and distributed energy resources. The authors describe synchrophasor techniques that can provide operators with better resolution in capturing dynamic behavior of the power grid. The resulting insights support improved real-time decision making in the face of more generation and load uncertainty, as well as interruptions caused by random acts of nature and malicious attacks. Armed with the information in this cutting-edge resource, grid planners and operators can make optimized, flexible, resilient power systems a reality. .
