

1. Record Nr.	UNINA9910891679503321
Titolo	[In] Transition
Pubbl/distr/stampa	[New York] : , : MediaCommons, , [2014]-
Disciplina	791.4
Soggetti	Motion pictures Motion picture film Mass media and the arts Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Journal of videographic film & moving image studies. First word of title appears in brackets.
Sommario/riassunto	A collaboration between MediaCommons and the Society for Cinema and Media Studies' official publication, Cinema Journal -- is the first peer-reviewed academic journal of videographic film and moving image studies.

2. Record Nr.	UNINA9910347060203321
Autore	Kühnert Christian
Titolo	Data-driven Methods for Fault Localization in Process Technology
Pubbl/distr/stampa	KIT Scientific Publishing, 2013
ISBN	1000036427
Descrizione fisica	1 online resource (XVIII, 194 p. p.)
Collana	Karlsruher Schriften zur Anthropomatik / Lehrstuhl für Interaktive Echtzeitsysteme, Karlsruher Institut für Technologie ; Fraunhofer-Inst. für Optronik, Systemtechnik und Bildauswertung IOSB Karlsruhe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Control systems at production plants consist of a large number of process variables. When detecting abnormal behavior, these variables generate an alarm. Due to the interconnection of the plant's devices the fault can lead to an alarm flood. This again hides the original location of the causing device. In this work several data-driven approaches for root cause localization are proposed, compared and combined. All methods analyze disturbed process data for backtracking the propagation path.