

1. Record Nr.	UNINA9910817808603321
Autore	McGilligan Patrick
Titolo	Fritz Lang : the nature of the beast / / Patrick McGilligan
Pubbl/distr/stampa	Minneapolis : , : University of Minnesota Press, , 2013
ISBN	1-4529-4894-1 1-4529-4063-0
Edizione	[First University of Minnesota Press edition.]
Descrizione fisica	1 online resource (548 pages) : illustrations (black and white)
Disciplina	791.43/0233092 B
Soggetti	Motion picture producers and directors - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: New York : St. Martin's Griffin Press, 1997.
Nota di bibliografia	Includes bibliographical references and index. Includes filmography.
Sommario/riassunto	The name of Fritz Lang - the visionary director of 'Metropolis', 'M', 'Fury', 'The Big Heat', and thirty other unforgettable films - is hallowed the world over. But what lurks behind his greatest legends and his genius as a filmmaker? This book includes the results of many years of research in government and film archives, and investigations of the intriguing life story of Fritz Lang. This biography reconstructs the compelling, flawed human being behind the monster with the monocle.

2. Record Nr.	UNINA9910553075903321
Autore	Gyuráki Roland
Titolo	Fluorescent thermal imaging method for investigating transient effects in high-temperature superconductor tapes and coils
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2022
ISBN	1000125489
Descrizione fisica	1 online resource (196 p.)
Collana	Karlsruher Schriftenreihe zur Supraleitung
Soggetti	Electrical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This work presents the development and application of high-speed fluorescent thermal imaging for quench analysis in high-temperature superconductors (HTS). Using a fluorescent coating, with a temperature-dependent light emission, temperature changes can be calculated over 2D surfaces. The technique uncovered peculiar transient effects in novel HTS tape architectures and also helped to verify and better understand hot spot development in both insulated and non-insulated, HTS-wound pancake coils.</p>