

1. Record Nr.	UNINA9910961526103321
Autore	Schaefer Claudia <1949->
Titolo	Bored to distraction : cinema of excess in end-of-the-century Mexico and Spain // Claudia Schaefer
Pubbl/distr/stampa	Albany, : State University of New York Press, c2003
ISBN	9780791486078 0791486079
Edizione	[1st ed.]
Descrizione fisica	1 online resource (212 p.)
Collana	SUNY series in Latin American and Iberian thought and culture
Disciplina	791.43/0972
Soggetti	Motion pictures - Mexico - History Motion pictures - Spain - History
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 (p. 185-194) and index.
Nota di contenuto	""Bored to Distraction""; ""Contents""; ""Illustrations""; ""Acknowledgments""; ""1. At the Millennium""; ""2. Jaime Humberto Hermosillo's La Tarea""; ""3. How I Spent My Summer Vacation""; ""4. Amores Perros""; ""5. Still Just a Dress Rehearsal?""; ""6. The Demonic Side of Modernity""; ""7. A Few Last Words""; ""Notes""; ""Works Cited""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""J""; ""K""; ""L""; ""M""; ""N""; ""P""; ""R""; ""S""; ""T""; ""U""; ""W""
Sommario/riassunto	Popular culture in the 1990s, especially cinema, can be considered a showcase for the accumulated hopes and fears of the twentieth century. From the promise of material goods to the profusion of despair, from devastating tragedy to exaggerated rapture, a dizzying array of images assaults the eye. Drawing on recent films from Mexico and Spain, Bored to Distraction navigates this visual terrain, from melodrama to horror, looking for what, if anything, might be excessive enough to rouse us from our comfortable everyday routines.

2. Record Nr.	UNINA9911035058303321
Autore	Singh Sofia
Titolo	Machine Learning and Artificial Intelligence for Smart Systems in Engineering and Healthcare : Select Proceedings of FLAME 2024 // edited by Sofia Singh, Anurag Singh, Bhupendra Prakash Sharma, Bhudev Chandra Das
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819672141 9789819672134
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (716 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1433
Altri autori (Persone)	SinghAnurag SharmaBhupendra Prakash DasBhudev Chandra
Disciplina	610.28
Soggetti	Biomedical engineering Machine learning Artificial intelligence Biomechanics Medical and Health Technologies Machine Learning Artificial Intelligence Biomechanical Analysis and Modeling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Revolutionizing Agriculture: A Comprehensive Exploration of IoT Based Smart Farming using Sensors -- IoT Empowered Urban Transformation: Building Tomorrow's Smart Citie -- Real-Time Carbon Footprint Monitoring of Organisational Infrastructure using IoT -- Design and Implement an IoT Solution to Address the Challenges of Remote Patient Monitoring and Improve Healthcare -- Leveraging Computer Vision, Deep Learning and IoT in Smart Plant Pest Identification for a Wide Range of Crops in Indian Agriculture.
Sommario/riassunto	This book presents the select proceedings of the 4th Biennial International Conference on Future Learning Aspects for Mechanical

Engineering (FLAME 2024). It covers the applications of machine learning (ML) and artificial intelligence (AI) in the development of smart systems, with a particular focus on engineering and healthcare applications. It provides a comprehensive overview of state-of-the-art techniques, methodologies, and practical implementations of ML and AI to address complex problems in these domains. The book covers theoretical foundations, recent advancements, and case studies demonstrating the impact of smart systems on improving efficiency, accuracy, and overall performance in engineering and healthcare and many other multidisciplinary fields of mechanical engineering. This book will be useful for scientists, engineers, researchers and professionals working in the allied fields of machine learning and artificial intelligence. .
