1.	Record Nr.	UNINA9910798796103321
	Autore	Padilla Mark William
	Titolo	Classical myth in four films of Alfred Hitchcock / / Mark William Padilla
	Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2016 ©2016
	ISBN	1-4985-2916-X
	Descrizione fisica	1 online resource (337 p.)
	Disciplina	791.430233092
	Soggetti	Myth in motion pictures
	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 and index.
	Nota di contenuto	Contents; The Feature Films of Alfred Hitchcock; List of Illustrations; Preface; Introduction; Chapter One. Hestia's Hearths and the Judgment of Paris in The Farmer's Wife; Chapter Two. Eleusinian Mysteries and Heroic Catabasis in the 1934 The Man Who Knew Too Much; Chapter Three. The Heroine Pattern of Cupid and Psyche in Rebecca; Chapter Four. Crisscrossing Strangers on a Train with the Homeric Hymn to Hermes; Appendix. Story Summaries; Bibliography; Index; About the Author
	Sommario/riassunto	This book explores the themes and symbols of classical myth and literature reflected in Alfred Hitchcock's films. Mark W. Padilla examines the classical resonances of four movies, one from each of the filmmaker's first decades.

2.	Record Nr.	UNINA9910886999003321
	Titolo	Recent Trends in Artificial Intelligence Towards a Smart World : Applications in Industries and Sectors / / edited by Rajeev Arya, Subhash Chander Sharma, Ajit Kumar Verma, Brijesh Iyer
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
	ISBN	9789819767908 9819767903
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource
	Collana	Frontiers of Artificial Intelligence, Ethics and Multidisciplinary Applications, , 2731-8133
	Disciplina	658.05
	Soggetti	Business information services Artificial intelligence Internet of things Business logistics Industries Information technology - Management IT in Business Artificial Intelligence Internet of Things Logistics Business IT Infrastructure
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	AI-Driven Cognitive Radio Networks for Transforming Industries and Sectors Towards a Smart World -- Beyond the Code: Bridging Ethical and Practical Gaps in Data privacy for AI-Enhanced Healthcare Systems -- Smart Healthcare: Paradigm Shift in Industry 5.0 using AI -- Navigating the Digital Age: Smart Logistics and Manufacturing -- Industrial Automation through AI-powered Intelligent Machines Enabling Real-Time Decision-Making -- Artificial Intelligence and Machine Learning Technologies in Internet of Vehicles -- Connecting the Dots: Unveiling the power of sensors in IoT -- A Complex

Intersection and Sustainable Solution of Smart Cities and Smart Homes: Building a Connected Habitat -- Customized CNN-based Condition Monitoring of Road Traffic for Intelligent Transportation Routing -- Remote Monitoring and Control Systems in Agriculture and Farming -- Enhanced Deep Learning Model for Road Transportation Safety with Accident Detection and Traffic Flow Analysis -- Unmanned Aerial Networks-UAV's and AI -- Internet of Drones -- Advancements in Traffic Sign Detection and Recognition for Adverse Weather and Motion Artifacts in Transportation Systems -- Building Smart Campuses: Integrating AI in Higher Education.

Sommario/riassunto	This book compiles artificial intelligence (AI) applications in new communication technologies such as the cognitive radio networks, internet of things (IoT), internet of drones (IoD), internet of vehicles (IoV), and autonomous underwater vehicles (AUV), which are expected to increase the amount of data traffic. Recognizing that AI is revolutionizing industries with its applications and helping us solve complex problems with ease, the book tackles a variety of industries and sectors such as agriculture, logistics, infrastructure, manufacturing, education, disaster management, transport, surveillance, and more. Contributions included in the book are useful for students, engineers (disciplines like telecommunication, mechanical and computer science, etc.), teachers, people studying and working for strategic, tactical and operational management. It is also useful for data scientists and anyone else who wants to have an insight into the impact of artificial intelligence on various industries. Due to its focus on healthcare and agriculture, the horizon of the book is enhanced to include healthcare industry personnels and agriculture sector. Additionally, it provides guidance for government personnel who are working towards system upgradation for managing dynamic traffic demands.