

1.	Record Nr.	UNISA990001595050203316
	Autore	GANGI, Gaetano
	Titolo	Improvviso / Gaetano Gangi, con una nota introduttiva dell'autore
	Pubbl/distr/stampa	Roma : DE Luca, 1972
	Descrizione fisica	32 p. ; 21 cm
	Collana	Collana di poesia
	Collocazione	V Misc 6/17
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990005664030203316
	Autore	GOETHE, Johann Wolfgang : von
	Titolo	10: Autobiographischen Schriften. 2. / Johann Wolfgang von Goethe ; textkritisch durchgesehen von Lieselotte Blumenthal und Waltraud Loos ; kommentiert von Waltraud Loos und Erich Trunz
	Pubbl/distr/stampa	Munchen : Deutscher Taschenbuch, 1982
	Edizione	[7. neubearbeitete Aufl]
	Descrizione fisica	806 p. ; 18 cm
	Disciplina	830.9006
	Collocazione	AA 830.6 GOE
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910770277103321
Titolo	Advanced Intelligent Pipeline Management Technology // edited by Huai Su, Qi Liao, Haoran Zhang, Enrico Zio
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-9899-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (199 pages)
Collana	Intelligent Technologies and Robotics Series
Disciplina	405
Soggetti	Automatic control Robotics Automation Building - Design and construction Underground construction Artificial intelligence Control, Robotics, Automation Building Construction and Design Underground Engineering and Tunnel Construction Intelligence Infrastructure
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1 - Overview for pipeline scheduling -- Chapter 2 - Advanced Modelling and algorithm for pipeline scheduling -- Chapter 3 - Demand Side Management in smart pipeline networks -- Chapter 4 - Operation condition monitoring for pipeline -- Chapter 5 - Operation condition prediction for pipeline -- Chapter 6 - Intelligent inspection for pipeline system -- Chapter 7 - Probabilistic Safety Analysis in complex pipeline systems -- Chapter 8 - Risk pre-warning method for pipeline systems -- Chapter 9 - Fault detection and diagnose method for pressurization devices -- Chapter 10 - Intelligent leakage detection for pipelines -- Chapter 11 - Smart emergency management of pipeline system -- Chapter 12 - Simulation of natural gas pipeline system.
Sommario/riassunto	This book summarizes the advanced intelligent pipeline management

technologies. The text discusses the main challenges of how to define and reinvent data-driven intelligent pipeline systems by studying scheduling-operation- safety management systems. Additionally, within an all-around intelligent pipeline system technology development framework, this book characterizes the scientific problems of intelligent pipeline system services among different processes, such as scheduling, demand-side management, operation condition monitoring, safety analysis, fault detection, etc. This book also introduces the existing positive and successful intelligent pipeline system projects that can be identified in the studied domain, and how can they be best applied for practical success. The text is supported by informative illustrations and case studies so that practitioners can use the book as a toolbox to improve understanding in applying the novel technologies into intelligent pipeline system management and development.
