

1. Record Nr.	UNINA9910462340303321
Autore	Palmer Ian <1957->
Titolo	Thinking about management [[electronic resource]] : implications of organizational debates for practice / / Ian Palmer and Cynthia Hardy
Pubbl/distr/stampa	London, : SAGE, 2000
ISBN	1-4462-1764-7 1-4462-3910-1 1-283-88064-4 1-4462-0276-3
Descrizione fisica	344 p
Altri autori (Persone)	HardyCynthia <1956->
Disciplina	658
Soggetti	Management Organizational behavior Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p.[294]-337) and index.
Sommario/riassunto	Presenting key academic debates in management, this volume discusses them in relation to management practice and experience. The authors highlight issues in people management organizational culture, leadership, learning and more.

2. Record Nr.	UNINA9910983495803321
Autore	Ruan Zhuen
Titolo	Flocculation Behavior of Full Tailings : Optimization and Application / / by Zhuen Ruan
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819611003 9819611008
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (233 pages)
Disciplina	622
Soggetti	Mining engineering Separation (Technology) Refuse and refuse disposal Mining and Exploration Separation Science Waste Management/Waste Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Analysis of influencing factors on the flocculation behavior of full tailings -- Construction of a dynamic model for the flocculation behavior of three types of tailings.
Sommario/riassunto	This book focuses on the flocculation behavior of full tailings, analyzes the influence of multiple factors such as flow field shear on flocculation behavior, constructs a dynamic model of full tailings flocculation behavior, simulates and studies the flocculation behavior of full tailings in the feedwells of deep cone thickener, and optimizes the feeding and internal flocculation parameters. This book can be read by researchers, designers, and engineering technicians related to backfill mining, as well as by teachers and students of mining majors in universities.