

1. Record Nr.	UNISOBVAN0246500
Autore	Privat, Pierre
Titolo	Il bambino in psicoterapia di gruppo / Pierre Privat, Dominique Quelin-Souligoux
Pubbl/distr/stampa	Roma, : Borla, 2002
Titolo uniforme	L' enfant en psychothérapie de groupe
ISBN	978-88-263-1415-0
Descrizione fisica	179 p. ; 21 cm
Altri autori (Persone)	Quelin-Souligoux, Dominique
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Privat e Quelin descrivono nel loro volume un modello di psicoterapia di gruppo con i bambini che è diventato, ormai, terapia d'elezione nei servizi per l'infanzia. Tale modello ha il pregio di poter vantare risultati terapeutici di rilievo soprattutto per l'età di latenza.

2. Record Nr.	UNINA9910627268303321
Titolo	Industry 4.0 and Advanced Manufacturing : Proceedings of I-4AM 2022 // edited by Amaresh Chakrabarti, Satyam Suwas, Manish Arora
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-0561-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (478 pages)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Disciplina	658.4038028563
Soggetti	Industrial engineering Production engineering Engineering design Machinery Industrial and Production Engineering Engineering Design Machinery and Machine Elements
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Articulated Robotic Arm for Feeding -- Autonomous Navigation for Mobile Robots with Sensor Fusion Technology -- Design of Robotic model using white line sensor based autonomous carrier robot in Industrial Applications -- Task and performances for validation -- Volume decomposition of faceted models to minimize post processing issues for Multi-Robots Collaborative Material Extrusion systems -- Optimum Scheduling and Routing of Material Through Computational Techniques -- Design of a common bulkhead dome for cryogenic stage.
Sommario/riassunto	This book presents selected papers from the 2nd International Conference on Industry 4.0 and Advanced Manufacturing held at the Indian Institute of Science, Bangalore and includes deliberations from stakeholders in manufacturing and Industry 4.0 on the nature, needs, challenges, opportunities, problems, and solutions in these transformational areas. Special emphasis is placed on exploring avenues for creating a vision of, and enablers for, sustainable, affordable, and human-centric Industry 4.0. The book showcases

cutting edge practice, research, and educational innovation in this crucial and rapidly evolving area. This book will be useful to researchers in academia and industry, and will also be useful to policymakers involved in creating ecosystems for implementation of Industry 4.0.
