

1. Record Nr.	UNINA9910502971103321
Autore	Wang Xuewen
Titolo	Virtual Reality Technology in Mining Machinery : Virtual Assembly, Virtual Planning and Virtual Monitoring
Pubbl/distr/stampa	Singapore : , : Springer Singapore Pte. Limited, , 2021 ©2022
ISBN	981-16-4408-X
Descrizione fisica	1 online resource (275 pages)
Altri autori (Persone)	XieJiacheng LiSuhua
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910742483603321
Titolo	Point-of-Care Ultrasound for the Neonatal and Pediatric Intensivist : A Practical Guide on the Use of POCUS // edited by Yogen Singh, Cécile Tissot, María Victoria Fraga, Thomas Conlon
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-26538-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xviii, 324 pages) : illustrations (chiefly color)
Disciplina	616.07543
Soggetti	Critical care medicine Pediatrics Anesthesiology Cardiology Radiology Nursing Intensive Care Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Basics in Critical Care and Neonatal Focused Ultrasound -- Hemodynamic Assessment -- Thoracic Assessment -- Abdominal Assessment -- Neurosonology -- Focused Ultrasound in Transport Setting -- Procedural Ultrasound -- Programmatic Considerations and Moving Forward -- Appendix.
Sommario/riassunto	This book, written by internationally renowned experts, is a comprehensive text covering all aspects and recommendations regarding the use of POCUS for critically ill neonates and children. Point of Care Ultrasound (POCUS) for the Neonatal and Pediatric Intensivist is structured to address and expand upon recently published international evidence-based POCUS guidelines endorsed by the European Society of Paediatric and Neonatal Intensive Care (ESPNIC). The book is richly illustrated and includes a robust collection of individual POCUS images and cases. The Electronic Supplementary Materials offer high quality and interesting video clips complementing reader learning, particularly

for neonatology, pediatric critical care, and general pediatric providers. Chapter authors provide a practical, experience-based approach to clinical integration of POCUS applications and highlight relevant supportive literature as well as important limitations to POCUS use in the management of critically ill children. The information within the book is also intended to support further clinical and educational research in the practice of pediatric POCUS.

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