

1. Record Nr.	UNINA9910812832803321
Titolo	Bright futures : guidelines for health supervision of infants, children, and adolescents // editors, Joseph F. Hagan, Jr., Judith S. Shaw, Paula M. Duncan
Pubbl/distr/stampa	[Elk Grove Village, Illinois] : , : American Academy of Pediatrics, , 2017 ©2017
ISBN	1-61002-173-8
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (890 pages) : illustrations, photographs
Disciplina	362.19892
Soggetti	Preventive health services for children Preventive health services for teenagers Health promotion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNICAMPANIAVAN00022569
Autore	Ottani Cavina, Anna
Titolo	I paesaggi della ragione : la città neoclassica da David a Humbert de Superville / Anna Ottani Cavina
Pubbl/distr/stampa	Torino, : Einaudi, 1994
ISBN	88-06-13510-4
Descrizione fisica	XX, 144 p., [45] c. di tav. : ill. ; 22 cm.
Disciplina	704.949945632
Soggetti	Roma nell'arte - Sec. 18
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910728386803321
Autore	Werner Heron
Titolo	3D Physical and Virtual Models in Fetal Medicine : Applications and Procedures // by Heron Werner, Gabriele Tonni, Jorge Lopes
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-14855-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (197 pages)
Altri autori (Persone)	TonniGabriele LopesJorge
Disciplina	618.3
Soggetti	Gynecology Radiology Computer-aided engineering Computer-Aided Engineering (CAD, CAE) and Design Malformacions del fetus Ecografia fetal Visualització tridimensional Medicina prenatal Llibres electrònics
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- 3D Printing Technologies -- Post-processing Images -- Virtual Reality Technologies -- 3D Printing and Virtual Reality in fetal surgery -- 3D Printing and Virtual Reality in postnatal surgery -- Virtual and Physical models in main fetal pathologies -- Virtual and Physical models in multiple pregnancy -- Virtual Navigation in fetal medicine -- Maternal–fetal attachment in blind women using physical model - Fetal Imaging and Haptics technology to physically feel the fetus.
Sommario/riassunto	Technological innovations accompanying advances in medicine have given rise to the possibility of obtaining better-defined fetal images that assist in medical diagnosis and contribute toward genetic counseling offered to parents during the prenatal care. 3D printing is an emerging technique with a variety of medical applications such as surgical planning, biomedical research and medical education. Clinical Relevance: 3D physical and virtual models from ultrasound and magnetic resonance imaging have been used for educational, multidisciplinary discussion and plan therapeutic approaches. The authors describe techniques that can be applied at different stages of pregnancy and constitute an innovative contribution to research on fetal abnormalities. We will show that physical models in fetal medicine can help in the tactile and interactive study of complex abnormalities in multiple disciplines. They may also be useful for prospective parents because a 3D physical model with the characteristics of the fetus should allow a more direct emotional connection to their unborn child.