

1. Record Nr.	UNISA996466541003316
Autore	Ratliff Louis J. <1931->
Titolo	Chain conjectures in ring theory : an exposition of conjectures on catenary chains / / L.J. Jr. Ratliff
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [1978] ©1978
ISBN	3-540-35874-9
Edizione	[1st ed. 1978.]
Descrizione fisica	1 online resource (X, 138 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 647
Classificazione	13A15
Disciplina	512.44
Soggetti	Ring extensions (Algebra)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Definitions and basic results -- Some recently solved problems -- Some (catenary) chain conjectures -- The chain conjecture -- The Depth Conjecture and the weak Depth Conjecture -- The H-conjecture -- The descended GB-conjecture and the GB-conjecture -- The strong avoidance conjecture and the avoidance conjecture -- The upper conjecture -- The taut-level conjecture -- The catenary chain conjecture -- The normal chain conjecture -- Comments on (3.3.1) and conjecture (K) -- Some examples -- Some related questions.

2. Record Nr.	UNINA9910373951903321
Autore	Dubuisson Jean-Bernard
Titolo	Laparoscopic Anatomy of the Pelvic Floor // by Jean-Bernard Dubuisson, Jean Dubuisson, Juan Puigventos
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-35498-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIII, 229 p. 153 illus., 151 illus. in color.)
Disciplina	617.55
Soggetti	Gynecology Minimally invasive surgery Human anatomy Minimally Invasive Surgery Anatomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Traditional anatomy of the pelvic floor -- Laparoscopic normal anatomy of the pelvic floor seen by transperitoneal vision -- Laparoscopic normal retroperitoneal anatomy of the pelvic floor seen after peritoneal incision -- Laparoscopic anatomy of the pelvic floor in case of genital prolapse seen by transperitoneal vision -- Laparoscopic anatomy of the pelvic floor in case of genital prolapse seen after peritoneal incision -- Laparoscopic sacropexy and lateral suspension with meshes to treat genital prolapse -- Anatomical references.
Sommario/riassunto	Gynaecological surgery has made tremendous strides in the last 30 years, due to advances in medical imaging, operative laparoscopy, and new types of prosthesis. Reconstructive plastic surgery of pelvic organ prolapse and of urinary incontinence have benefited from these developments. The laparoscopic sacropexy and laparoscopic lateral suspension with meshes are two excellent examples. In order to successfully perform these operations, detailed knowledge of the anatomy of the pelvic floor as "seen from above", i.e., from the abdominal view, is an invaluable asset. Achieving perfect knowledge of the anatomical details is now possible, thanks to laparoscopy. With the

aid of laparoscopy, following subperitoneal dissections, reconstructive surgery of the pelvic floor can be made substantially more precise, more exact, and also more anatomical. This atlas will allow gynaecologic surgeons to deepen and improve their anatomical expertise, with the aid of laparoscopy. It also describes in detail the most common laparoscopic operative techniques. The book represents a new and unique approach to anatomy studied in the living, and supplements the main content with a wealth of straightforward and clearly explained photographs.
