

1.	Record Nr.	UNINA9910520093403321
	Autore	Huang Haiping
	Titolo	Statistical mechanics of neural networks / / Haiping Huang
	Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
	ISBN	9789811675706 9789811675690
	Descrizione fisica	1 online resource (302 pages)
	Disciplina	006.32
	Soggetti	Neural networks (Computer science)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910357821103321
	Autore	O'Keeffe Paul J
	Titolo	Closed Rhinoplasty : The Next Generation / / by Paul J O'Keeffe
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-16852-2
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (IX, 107 p. 173 illus., 168 illus. in color.)
	Disciplina	617.952
	Soggetti	Surgery, Plastic Mouth - Surgery Otolaryngology Plastic Surgery Oral and Maxillofacial Surgery Otorhinolaryngology Rinoplastia Cirurgia plàstica Llibres electrònics
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Foreword -- Preface -- 1 Introduction to Closed Nasal Surgery -- 2 Latest Research in Rhinoplasty -- 3 Rhinoplasty Problems and Misconceptions -- 4 Anatomy of the Prominent Nose -- 5 Nasal Surgery and Patients' Desires -- 6 New Strategy in Closed Rhinoplasty -- 7 Initial Consultation with the Plastic Surgeon -- 8 Planning Session before Surgery -- 9 Instrumentation for Closed Surgery -- 10 Closed Rhinoplasty: The Operation -- 11 Post Operation in Closed Rhinoplasty.
Sommario/riassunto	<p>The traditional closed rhinoplasty procedure used to produce unstable results, including the "polly beak" deformity, and has largely been replaced by open rhinoplasty, which has now become the new standard. Nevertheless, the complete release of the skin from the nasal skeleton allows for more post-operative swelling, especially if the skeleton is greatly reduced. To enhance nasal definition many surgeons find it necessary to place grafts on the skeleton. This book describes a closed operation that avoids the unstable nose tip of past procedures by preserving the elastic tissue and greatly reduces post-operative swelling. It also presents a novel technique for tip refinement, which elongates the periphery of a dome-shaped tip and a new nose splint. Based on the author's over 30 years of clinical experience and innovations, this step-by-step guide appeals to experienced surgeons wishing to expand their tools and incorporate the advanced techniques described. .</p>