

1.	Record Nr.	UNINA990000108470403321
	Autore	Ros, M.
	Titolo	Zemente fur grosse talsperren
	Pubbl/distr/stampa	Zurich : s.e., 1956
	Descrizione fisica	VIII. 166 p. : ill. ; 31 cm
	Disciplina	627.8
	Locazione	FINAG
	Collocazione	23 19 D 35
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In testa al front.: Verein schweizerischer zement, kalk und gipsfabriken. Zurich/Societe suisse des fabricants des ciment, chaux et gypse. Zurich
2.	Record Nr.	UNINA9900005029560403321
	Titolo	Critici dell'età romantica / a cura di Carmelo Cappuccio
	Pubbl/distr/stampa	Torino : UTET, 1968
	Edizione	[2. ed. rifatta]
	Descrizione fisica	1123 p., [6] tav. ; 24 cm
	Collana	Classici italiani
	Disciplina	801.9
	Locazione	FLFBC FGBC
	Collocazione	801.9 CAP 1 XIX F 6 (17)
	Lingua di pubblicazione	Italiano
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	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910300292303321
Titolo	Lasers, lights and other technologies / / edited by Maria Claudia Almeida Issa, Bhertha Tamura
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-16799-5
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource : (279 illus., 273 illus. in color. eReference.)
Collana	Clinical Approaches and Procedures in Cosmetic Dermatology, , 2511-820X
Disciplina	617.4770598
Soggetti	Surgery, Plastic Lasers in surgery Skin - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	SECTION A: LASERS AND LIGHTS Chapter 1. Biophotonics -- Chapter 2. IPL for Photorejuvenation -- Chapter 3. IPL for rosacea and other indications -- Chapter 4. LED for acne, scars and photodamaged skin -- Chapter 5. Nonablative lasers for photorejuvenation -- Chapter 6. Nonablative lasers for stretch marks -- Chapter 7. Nonablative lasers for scars -- Chapter 8. QS Laser for Melasma, Dark circles eyes and photorejuvenation -- Chapter 9. Ablative lasers (Erbium laser) for photorejuvenation -- Chapter 10. Ablative lasers (Erbium laser) for scars and stretch marks -- Chapter 11. Ablative lasers (CO2 laser) for photorejuvenation -- Chapter 12. Ablative lasers (CO2 laser) for stretch marks -- Chapter 13. Ablative lasers (CO2 laser) for scars -- Chapter 14. Ablative lasers (CO2 laser) for other indications -- Chapter 15. Fractional ablative and non ablative lasers for ethnic skin -- Chapter 16. Laser for hair removal -- Chapter 17. Laser on hair regrowth -- Chapter 18. Laser lipolysis -- Chapter 19. Laser for vascular lesions -- Chapter 20. Laser for onychomycosis -- Chapter 21. Safety rules of lights and lasers use. - SECTION B: PHOTODYNAMIC THERAPY (PDT) Chapter 22. Daylight PDT and its relation to photodamaged skin -- Chapter 23. Actinic cheilitis: efficacy x cosmetic result -- Chapter 24. PDT for

photorejuvenation -- Chapter 25. PDT for acne -- Chapter 26. New substances and equipments developed in Brazil – PDT.- SECTION C: RADIOFREQUENCY (RF) Chapter 27. Non Ablative RF for facial rejuvenation -- Chapter 28. Non ablative RF for laxity and cellulites -- Chapter 29. Non ablative RF for hyperhidrosis -- Chapter 30. Ablative RF in cosmetic dermatology.- SECTION D: ULTRASSOUND (US) Chapter 31. US for lipolysis -- Chapter 32. US for tightening -- Chapter 33. Impact US for drug delivery.- SECTION E: TRANSEPIDERMAL DRUG DELIVERY (TED) Chapter 34. TED: concept, effects and applications -- Chapter 35. TED with ablative methods (RF and laser) -- Chapter 36. TED and Photodynamic Therapy.- SECTION F: CRYOLIPOLYSIS Chapter 37. Cryolipolysis for body sculpting. .

Sommario/riassunto

The series “Clinical Approach and Procedures in Cosmetic Dermatology” intends to be a practical guide in Cosmetic Dermatology. Procedures in cosmetic dermatology are very popular and useful in medicine, indicated to complement topical and oral treatments not only for photodamaged skin but also for other dermatosis such as acne, rosacea, scars, etc. Also, full-face treatments using peelings, lasers, fillers and toxins are increasingly being used, successfully substituting or postponing the need for plastic surgeries. Altogether, these techniques not only provide immediate results but also help patients to sustain long-term benefits, both preventing/treating dermatological diseases and maintaining a healthy and youthful skin. Throughout this series, different treatments in Cosmetic Dermatology will be discussed in detail covering the use of many pharmacological groups of cosmeceuticals, the new advances in nutraceuticals and emerging technologies and procedures. This volume addresses the most important physical approaches in cosmetic dermatology, disclosing their uses and advantages. Here are discussed in detail the applicability of lasers and other lights, photodynamic therapy, radiofrequency, ultrasound and transepidermal drug delivery.
