

1. Record Nr.	UNISA996386148703316
Autore	William, King of England, <1650-1702.>
Titolo	The declaration of His Highness the Prince of Orange, for the better collecting the publick revenue [[electronic resource]]
Pubbl/distr/stampa	London, : Printed by J. Starkey, and A. and W. Churchill, , M DC LXXXIX. [1689]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Broadsides - England - London Taxation - Law and legislation - Great Britain Tax collection - Great Britain
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Signed and dated at end: W.H. Prince of Orange. Given at St. James's the second day of January, 1688/9. Date given according to Lady Day dating. Steele notation: and the to. Reproduction of the original in the British Library.
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2. Record Nr.	UNINA9910797121303321
Titolo	Facial rejuvenation : lasers, lights and energy based devices // coordination, Serge Dahan, Bertrand Pusel
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Descrizione fisica	1 online resource (211 p.)
Collana	Lasers et technologies apparentees
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Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Facial Rejuvenation; Foreword; Introduction; CHAPTER 1 - Skin aging, pathophysiology and clinical signs; INTRODUCTION; INTRINSIC FACTORS IN SKIN AGING; EXTRINSIC FACTORS IN SKIN AGING; AGING OF THE SUBCUTANEOUS STRUCTURES; DERMATOPOROSIS; CONCLUSION; CHAPTER 2 - Basics of laser treatment; LASER IN DERMATOLOGY: A CENTURY OF LASER; WHAT EXACTLY IS A LASER?; LASER-TISSUE INTERACTIONS; LASER DEVICES FOR THE DERMATOLOGIST; HOWCAN A LASER BE USED?; CHAPTER 3 - Photorejuvenation of the face through laser treatment of vascular or pigmented lesions and LED; FROM VASCULAR TO PIGMENTARY APPLICATIONS REJUVENATION AND PULSED DYE LASERREJUVENATION AND LONG-PULSED 1,064 NMND:YAG LASER; REJUVENATION AND 532 NMKTP LASER; REJUVENATION WITH 578 NMYELLOW LASER AND 511 NM COPPER VAPOUR LASER; REJUVENATION WITH LONG-PULSED ALEXANDRITE LASER; REJUVENATION AND TREATMENT OF PIGMENTED LESIONS USING Q-SWITCHED LASER: THE GOLD STANDARD; CONCLUSION; CHAPTER 4 - Facial skin aging and Intense Pulsed Light (IPL); WHAT IS INTENSE PULSED LIGHT AND HOW DOES IT DIFFER FROM LASERS?; INTENSE PULSED LIGHT FOR FACIAL SKIN PHOTOREJUVENATION; CONCLUSION; CHAPTER 5 - Skin resurfacing

and conventional ablative lasers

PHYSICAL PRINCIPLES OF RESURFACINGCORRECTING DERMATOSIS  
THROUGH CUTANEOUS RESURFACING; PATIENT SELECTION AND  
INFORMATION; PERFORMING RESURFACING; POST-OPERATIVE FOLLOW-  
UP; RESULTS; SIDE EFFECTS; CONCLUSION; CHAPTER 6 - Facial aging  
and non-ablative fractional photothermolysis; INTRODUCTION;  
TECHNICAL ASPECTS; CHOICE OF TREATMENT PARAMETERS;  
INDICATIONS; PATIENT SELECTION; WHAT OCCURS DURING A SESSION?;  
CLINICAL RESULTS; SIDE EFFECTS AND COMPLICATIONS; CONCLUSION;  
CHAPTER 7 - Ablative fractional laser therapy; INTRODUCTION;  
TECHNICAL ASPECTS; INDICATIONS; PATIENT SELECTION  
PREOPERATIVE MANAGEMENTCLINICAL STUDIES; COMBINATION  
TREATMENTS; PRACTICAL TIPS; POSTOPERATIVE CARE; REDUCING  
ADVERSE EFFECTS: EXPECTED SIDE EFFECTS AND POTENTIAL  
COMPLICATIONS; SUMMARY; CHAPTER 8 - Fractional radiofrequency;  
RADIOFREQUENCIES; FRACTIONAL RF; EFFECTS OF FRACTIONAL RF -  
WHICH EFFECTS ARE PROVEN?; COMBINATIONS WITH FRACTIONAL RF;  
CONCLUSION; CHAPTER 9 - Microfocused ultrasound;  
CHARACTERISTICS OF MICROFOCUSED ULTRASOUND; A USEFUL  
QUALITY OF ULTRASOUND REGARDING THE CUTANEOUS PHOTOTYPE;  
RECOVERY FROM TREATMENT; DISADVANTAGES; INDICATIONS AND  
EFFICACY; CONCLUSION  
CHAPTER 10 - Facial rejuvenation: other techniquesCHEMICAL PEELS;  
MECHANICAL STIMULATION; CHEMICAL ADIPOCYTE LYSIS; THREAD  
LIFT; CHAPTER 11 - Laser treatment consultation; INTRODUCTION;  
PRIOR CONSULTATION; TREATMENT; POST-TREATMENT  
CONSULTATION; CONCLUSION; CHAPTER 12 - Lasers and related  
technologies, combined treatments in medical and cosmetic surgery;  
INTRODUCTION; LASERS AND RELATED TECHNOLOGIES ASSOCIATED TO  
INJECTIONS; LASERS AND INJECTIONS ASSOCIATED WITH EYELID  
SURGERY; LASERS AND INJECTIONS ASSOCIATED WITH FACELIFTS;  
CONCLUSION  
CHAPTER 13 - Interactions between lasers, related technologies and  
injectable products

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