1. Record Nr.   UNINA9910791219403321

   Titolo   Atlas of laryngoscopy / / edited by Robert T. Sataloff [and four others]

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   ISBN   1-59756-601-2

   Edizione   [Third edition.]

   Descrizione fisica   1 online resource (369 p.)

   Disciplina   616.2/20750222

   Soggetti   Laryngoscopy
                        Larynx - Radiography

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Nota di contenuto   Contents; Preface; About the Editors; Contributors; Acknowledgments;
                        Section I: Normal Vocal Folds; Chapter 1. Normal Anatomy of the Vocal
                        Folds; Chapter 2. Macula Flava; Section II: Techniques in Imaging and
                        Evaluation of the Vocal Folds; Chapter 3. Alveolar Ridge Mucosa
                        Protection During Suspension Laryngoscopy in the Edentulous Patient;
                        Chapter 4. Vocal Fold Atrophy and Reinke's Edema: Determining True
                        Vocal Fold Edge; Chapter 5. Papilloma: A Diagnostic Near Miss; Chapter
                        6. Overcoming the Epiglottis When Laryngeal Examination Is Critical
                        Chapter 7. The Value of Varying Vocal Frequency During Stroboscopy
                        for Vocal Fold MassesChapter 8. Medial Margin Evaluation in Large,
                        Overlapping Vocal Fold Lesions; Chapter 9. Value of the 70°
                        Telelaryngoscope in Microlaryngoscopy for Benign Pathology; Chapter
                        10. Vocal Fold Polyps: Assessing the Vertical Dimension; Section III:
                        Congenital; Chapter 11. Bifid Epiglottis; Chapter 12. Third Branchial
                        Anomaly: Endoscopic Management Revisited; Chapter 13. Sulcus
                        Vocalis; Section IV: Idiopathic; Chapter 14. Idiopathic Tracheal Stenosis;
                        Chapter 15. Laryngeal Melanosis; Chapter 16. Saccular Cyst
                        Chapter 17. Bilateral Saccular CystsChapter 18. Bilateral Saccular Cysts;
                        Chapter 19. Ventricular Cyst of the Larynx; Section V: Inflammatory;
                        Chapter 20. A Case of Reflux Laryngitis Controlled with Proton-Pump
                        Blockade Alone; Chapter 21. Inferior Glottic Ridges That Prevent Vocal
                        Fold Closure; Chapter 22. Grading Laryngopharyngeal Reflux by

Sommario/riassunto	This stunning atlas contains 146 chapters of applicable case studies and color, high-resolution photographs. As the skill of diagnosis remains critical for residents, fellows, practitioners, and academics, this third edition adds new diagnostic information. It also includes new clinical observations. Covering everything from normal vocal fold anatomy to vocal fold cancer to rare traumatic injuries, there is no other book like this in the field. It is a must-have for residents and professors alike.

2.	Record Nr.	UNINA9910829973703321
	Autore	Box George E. P
	Titolo	Response surfaces, mixtures, and ridge analyses [[electronic resource] /] / George E.P. Box, Norman R. Draper
	Pubbl/distr/stampa	Hoboken, N.J., : John Wiley, c2007
	ISBN	1-282-24228-8
		9786613813404
		0-470-07276-8
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	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (873 p.)
	Collana	Wiley Series in Probability and Statistics ; ; v.649
	Altri autori (Persone)	DraperNorman Richard
	Disciplina	519.57
	Soggetti	Experimental design
		Response surfaces (Statistics)
		Mixture distributions (Probability theory)
		Ridge regression (Statistics)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. 757-850) and index.
	Nota di contenuto	Response Surfaces, Mixtures, and Ridge Analyses; Contents; Preface to the Second Edition; 1. Introduction to Response Surface Methodology; 1.1. Response Surface Methodology (RSM); 1.2. Indeterminancy of Experimentation; 1.3. Iterative Nature of the Experimental Learning Process; 1.4. Some Classes of Problems (Which, How, Why); 1.5. Need for Experimental Design; 1.6. Geometric Representation of Response Relationships; 1.7. Three Kinds of Applications; 2. The Use Of Graduating Functions; 2.1. Approximating Response Functions; 2.2. An Example; Appendix 2A. A Theoretical Response Function 3. Least Squares for Response Surface Work3.1. The Method of Least Squares; 3.2. Linear Models; 3.3. Matrix Formulas for Least Squares; 3.4. Geometry of Least Squares; 3.5. Analysis of Variance for One Regressor; 3.6. Least Squares for Two Regressors; 3.7. Geometry of the Analysis of Variance for Two Regressors; 3.8. Orthogonalizing the Second Regressor, Extra Sum of Squares Principle; 3.9. Generalization to p Regressors; 3.10. Bias in Least-Squares Estimators Arising from an Inadequate Model; 3.11. Pure Error and Lack of Fit; 3.12. Confidence

Sommario/riassunto	The authority on building empirical models and the fitting of such surfaces to data-completely updated and revised Revising and updating a volume that represents the essential source on building empirical models, George Box and Norman Draper-renowned authorities in this field-continue to set the standard with the Second Edition of Response Surfaces, Mixtures, and Ridge Analyses, providing timely new techniques, new exercises, and expanded material. A comprehensive introduction to building empirical models, this book presents the general philosophy and computational details of a number o