

1. Record Nr.	UNINA9910709682503321
Autore	Zaguli Ronald J.
Titolo	Potential flow analysis of glaze ice accretions on an airfoil // Ronald J. Zaguli
Pubbl/distr/stampa	[Cleveland, Ohio] : , : National Aeronautics and Space Administration, Lewis Research Center, , January 1984
Descrizione fisica	1 online resource (iv, 81 pages) : illustrations
Collana	NASA/CR ; ; 168282
Soggetti	Potential flow Airfoils Boundary layer separation Flow visualization Glazes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1984."
Nota di bibliografia	Includes bibliographical references (pages 43-45).

2. Record Nr.	UNINA9910811990003321
Titolo	Baum's textbook of pulmonary diseases // editors James D. Crapo [and three others] ; Karen Quigley, cover designer
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Lippincott Williams & Wilkins, , 2004 ©2004
ISBN	1-4698-7567-5
Edizione	[Seventh edition.]
Descrizione fisica	1 online resource (1518 p.)
Disciplina	616.2/4
Soggetti	Lungs - Diseases Pleura - Diseases
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 and index.
Nota di contenuto	<p>""Cover ""; ""Copyright ""; ""DEDICATION""; ""EDITORS ""; ""PREFACE""; ""PREFACE TO THE FIRST EDITION""; ""FOREWORD""; ""ACKNOWLEDGMENTS""; ""Contents""; ""Section I Diagnostic Methods""; ""Chapter 1 Imaging of Lung Disease""; ""CHEST RADIOGRAPHIC TECHNIQUES""; ""COMPUTED TOMOGRAPHY TECHNIQUES""; ""NUCLEAR MEDICINE TECHNIQUES""; ""LUNG MAGNETIC RESONANCE IMAGING""; ""ULTRASOUND""; ""INTERVENTIONAL THORACIC RADIOLOGY""; ""RADIOLOGIC ANATOMY""; ""APPROACH TO CHEST RADIOGRAPHS""; ""RADIOLOGIC SIGNS OF LUNG DISEASE""; ""ABNORMALITIES OF THE SECONDARY PULMONARY LOBULE"" ""SPECIFIC IMAGING ISSUES IN EVALUATION OF LUNG DISEASE"" ""SUMMARY""; ""Chapter 2 Pulmonary Function Testing""; ""STATIC LUNG VOLUMES""; ""DYNAMIC TESTS OF LUNG FUNCTION""; ""DIFFUSION""; ""RESPIRATORY MUSCLE STRENGTH""; ""TESTS OF ELASTIC PROPERTIES""; ""ARTERIAL BLOOD GASES""; ""REFERENCES VALUES""; ""GENERAL INTERPRETATIVE GUIDELINES""; ""SUMMARY""; ""Chapter 3 Clinical Exercise Testing""; ""CLINICAL EXERCISE TESTING""; ""MEASUREMENTS""; ""CLINICAL SIGNS AND SYMPTOMS""; ""BREATHING PATTERN AND STRATEGY""; ""EXERCISE LIMITATION""; ""INTERPRETATION""; ""SUMMARY/INTERPRETATION"" ""ACKNOWLEDGMENTS"" ""Chapter 4 Bronchoscopy""; ""BRONCHOSCOPIC TECHNIQUES""; ""CANCER DIAGNOSIS""; ""DIFFUSE PARENCHYMAL LUNG</p>

DISEASE IN IMMUNOCOMPETENT PATIENTS"; "INFECTIOUS DISEASES";  
"HEMOPTYSIS"; "THERAPEUTIC APPLICATIONS"; "Chapter 5 Invasive  
Pulmonary Diagnostic Procedures: Pleural Diagnostic Procedures";  
"THORACENTESIS"; "PLEURAL BIOPSY AND ENDOSCOPY  
TECHNIQUES"; "THORACOSCOPY (PLEUROSCOPY)"; "OPEN (SURGICAL)  
PLEURAL BIOPSY"; "Chapter 6 Preoperative Evaluation and Relation to  
Postoperative Complications"; "MAJOR POSTOPERATIVE PULMONARY  
COMPLICATIONS"  
"OTHER RISK FACTORS""PREOPERATIVE EVALUATION OF PATIENTS  
NOT UNDERGOING LUNG RESECTION"; "PREOPERATIVE EVALUATION  
OF PATIENTS UNDERGOING LUNG RESECTION"; "REDUCTION IN  
COMPLICATIONS"; "Section II Obstructive Lung Disease"; "Chapter 7  
Pulmonary Aerosols"; "INTRODUCTION"; "AEROSOLS AND THE  
MECHANICS OF AIRFLOW AND PARTICLE DISTRIBUTION IN THE  
AIRWAYS"; "AEROSOL DELIVERY DEVICES"; "Chapter 8 The  
Epidemiology of Asthma"; "INTRODUCTION"; "NATURAL HISTORY";  
"PREVALENCE, INCIDENCE, MORBIDITY, AND MORTALITY: THE ASTHMA  
EPIDEMIC"  
"EMERGING RISK FACTORS TO EXPLAIN THE INCREASE IN ASTHMA""  
DIET"; "OBESITY"; "HYGIENE HYPOTHESIS (INFECTION)"; "STRESS";  
"SUMMARY"; "Chapter 9 Pathophysiology of Asthma";  
"INFLAMMATION"; "INFLAMMATORY CELLS"; "INFLAMMATORY  
MEDIATORS"; "EFFECTS OF INFLAMMATION"; "TRANSCRIPTION  
FACTORS"; "ANTIINFLAMMATORY MECHANISMS"; "Chapter 10  
Diagnosis and Treatment of Asthma"; "MAKING THE DIAGNOSIS OF  
ASTHMA"; "CLINICAL PHENOTYPES OF ASTHMA"; "SPECIAL CLINICAL  
SITUATIONS IN ASTHMA"; "EVALUATION AND TREATMENT OF  
COMORBID CONDITIONS"  
"INDIVIDUAL PHARMACOLOGIC AGENTS IN THE TREATMENT OF  
ASTHMA"

---