

1. Record Nr.	UNISA996279953803316
Titolo	2013 IEEE International Symposium on Performance Analysis of Systems and Software (ISPASS
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2013
ISBN	1-4673-5779-0 1-4673-5778-2
Disciplina	004.029
Soggetti	Computer systems - Evaluation Computer systems - Reliability Engineering & Applied Sciences Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910736028803321
Titolo	Allergy and Asthma [[electronic resource]] : The Basics to Best Practices
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-319-58726-9
Disciplina	614.5993
Soggetti	Allergy Immunology Allergology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Allergy is a unique area of medicine that is not taught as a single subject in medical or allied health schools. Therefore learning the fundamentals of this distinctive area of medicine requires gathering information from various disciplines. This is because the allergic diseases affect various organ systems and the practice of a wide range of physicians such as Ear, Nose, and Throat (ENT) specialists, pulmonologists, gastroenterologists, dermatologists, and ophthalmologists, among others; all encounter patients with such problems. As knowledge in this area of medicine grows, clinicians and trainees need a resource to learn the basics as well as intermediate and advanced concepts and strategies. This title is intended to serve as a single comprehensive reference covering all needed knowledge of allergic diseases. The authors of this work will be comprised of some of the foremost experts in the field, coming primarily from the United States. They will cover their topics using a structured, consistent format from chapter to chapter to provide continuity and uniformity to the work. This reference will not only provide basic knowledge on diagnosing and treating allergies, but will go beyond the basics and also emphasize using a systematic approach to working up and treating a patient. Ample numbers of tables and illustrations for better

visualization of the complicated areas will be provided in each chapter. Discussion about trends, current research, and future research directions for each disorder will be incorporated as warranted. Summary sections will be used. Following initial publication, new information to the existing chapters, or entirely new chapters, will be added as necessary via continuous updating. The audience for this reference work includes physicians and residents in allergy and immunology, pulmonology, ENT, gastroenterology, dermatology, ophthalmology and other specialties; physician assistants, nursing professionals, allergy fellows (in-training), primary care providers, and allied health personnel are also part of the audience. Medical students will also find the work of value, as will researchers in a range of areas especially immunology and food science. .

3. Record Nr.	UNINA9910694692803321
Titolo	Explicit finite element modeling of multilayer composite fabric for gas turbine engine containment systems [[electronic resource]] : final report
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Dept. of Transportation, Federal Aviation Administration, Office of Aviation Research, , [2004]
Descrizione fisica	4 volumes : digital, PDF file
Soggetti	Aircraft gas-turbines - Safety measures - Testing Airplanes - Turbine-propeller engines - Impact testing Fibrous composites - Impact testing Ballistic fabrics - Testing Finite element method
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 20, 2005). "November 2004."
Nota di contenuto	pt. 1. Static tests and modeling -- pt. 2. Ballistic impact testing -- pt.

3. Model development and simulation of experiments -- pt. 4. Model simulation for ballistic tests, engine fan blade-out, and generic engine.
