

1. Record Nr.	UNICAMPANIASUN0062369
Autore	Consiglio nazionale forense
Titolo	Interdisciplinarietà e pluralismo nel diritto d'impresa : l'integrazione delle esperienze e il ruolo del giurista / Antonio Lordi
Pubbl/distr/stampa	xvii, 324 p. ; 24 cm
ISBN	88-14-12652-6
Edizione	[Milano : Giuffrè]
Descrizione fisica	In cop.: Consiglio Nazionale Forense.
Altri autori (Persone)	Lordi, Antonio
Disciplina	346.063
Soggetti	IMPRESE - Diritto comparato
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910778883103321
Titolo	Considerations in contact lens use under adverse conditions : proceedings of a symposium // Pamela Ebert Flattau, editor ; [convened by] Working Group on Contact Lens Use Under Adverse Conditions, Kenneth Polse, chair, Committee on Vision, Commission on Behavioral and Social Sciences and Education, National Research Council
Pubbl/distr/stampa	Washington, D.C. : , : National Academy Press, , 1991
ISBN	1-280-20390-0 9786610203901 0-309-57221-5 0-585-14324-2
Descrizione fisica	1 online resource (178 pages)
Altri autori (Persone)	FlattauPamela Ebert
Disciplina	617.7523
Soggetti	Contact lenses Ophthalmic lenses
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.
Nota di contenuto	""Considerations in Contact Lens Use under Adverse Conditions""; ""COPYRIGHT""; ""CONTRIBUTORS""; ""FOREWORD""; ""PREFACE""; ""CONTENTS""; ""Environmental Gases and Contact Lens Wear""; ""OXYGEN""; ""CARBON DIOXIDE""; ""CORNEAL STROMAL PH""; ""BUBBLE FORMATION UNDER LENSES WITH PRESSURE CHANGES""; ""NOXIOUS GASES""; ""REFERENCES""; ""Hypoxia""; ""INTRODUCTION""; ""HYPOXIA AND CORNEAL PHYSIOLOGY""; ""CORNEAL EDEMA""; ""THE CLOSED EYE ENVIRONMENT""; ""HYPOXIA AND ITS CLINICAL SEQUELAE""; ""REFERENCES""; ""Contact Lenses and Corneal Energy Metabolites in the Rabbit""; ""PERTINENT ISSUES"" ""METHODOLOGY"" ""Experimental Animals""; ""Processing Procedure""; ""Underlying Principles""; ""RESULTS""; ""DISCUSSION""; ""REFERENCES""; ""Environmental Conditions and Tear Chemistry""; ""TEAR PH""; ""TEAR BUFFERING""; ""ACID-BASE INFLUENCES ON CONTACT LENSES""; ""TEAR ENZYMES""; ""CONCLUSION""; ""ACKNOWLEDGEMENT""; ""Tear

Evaporation Considerations and Contact Lens Wear"; "WATER
EVAPORATION FROM HYDROGEL LENSES"; "Effects of Lens Hydration";
"Effect of Lens Thickness"; "Effect of Abnormally Fast Lens Drying";
"Pervaporation of Tear Water Through Silicone Elastomeric Lenses"
"EFFECT OF TEAR WATER EVAPORATION ON EYES WITH RIGID
CONTACT LENSES""HYDROGEL CONTACT LENS WEAR IN AIRCRAFTS";
"REFERENCES"; "Mechanical Aspects of Soft Contact Lenses";
"ELASTOHYDRODYNAMICS"; "AN ILLUSTRATION"; "REFERENCES";
"Medical Problems Associated with Contact Lens Use"; "RATES OF
COMPLICATIONS"; "CONTRAINDICATIONS"; "NONMEDICAL
CONSIDERATIONS"; "MEDICAL COMPLICATIONS"; "CONCLUSION";
"REFERENCES"; "Adverse Reactions Associated with Contact Lens
Use"; "MICROBIAL KERATITIS"; "DIAGNOSIS AND THERAPY";
"MILITARY APPLICATIONS"; "REFERENCES"
"Corneal Topography and Contact Lenses" "CHRONIC EFFECTS";
"LSU STUDIES"; "CASE REPORTS"; "Case 1"; "Case 2"; "SUMMARY";
"ACKNOWLEDGMENT"; "REFERENCES"; "Treatment of Giant Papillary
Conjunctivitis"; "DESCRIPTION OF GPC"; "DIAGNOSIS OF GPC";
"TREATMENT OF GPC"; "Cleaning the Lens"; "Lens Care";
"Deposits"; "Type of Contact Lens"; "Lens of the Same Design";
"Lens of a Different Design"; "Lenses of Different Design for Each
Eye"; "Rigid Gas-Permeable Lens"; "The Conjunctiva"; "Irrigation";
"Withdrawal of Lenses"; "Cromolyn Sodium"; "REFERENCES"
"Endothelial Effects from Contact Lens Wear" "TRANSIENT
ENDOTHELIAL CHANGES FROM CONTACT LENSES"; "LONG-TERM
ENDOTHELIAL CHANGES FROM CONTACT LENSES"; "Endothelial Cell
Density"; "Endothelial Polymegethism"; "Cell Pleomorphism";
"DISCUSSION"; "REFERENCES"; "Corneal Effects of Extreme
Environments: Considerations for Pilots Wearing Contact Lenses";
"WIND FORCE"; "ULTRAVIOLET RADIATION AT HIGH ALTITUDES";
"CLIMATE EXTREMES"; "Heat"; "Cold"; "Increased Humidity";
"Decreased Humidity"; "EFFECTS OF ALTITUDE ON THE CORNEA";
"IMPRESSIONS OF PREVIOUS RESEARCH AND RECOMMENDATIONS"
