

1. Record Nr.	UNINA9910455135603321
Titolo	Considerations in contact lens use under adverse conditions [[electronic resource] ] : 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 p.)
Altri autori (Persone)	FlattauPamela Ebert
Disciplina	617.7523
Soggetti	Contact lenses Ophthalmic lenses Electronic books.
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"

---

2. Record Nr.	UNINA9910418056603321
Autore	Auzero Gilles
Titolo	Sécuriser la sous-traitance : quels nouveaux défis ? // Sandrine Tisseyre
Pubbl/distr/stampa	Toulouse, : Presses de l'Université Toulouse Capitole, 2019
ISBN	2-37928-078-9
Descrizione fisica	1 online resource (326 p.)
Altri autori (Persone)	BaudryBernard BettoniLucas ChassagnonVirgile CordelierEmmanuel DupuyTamara HamelinJean-François JaussaudJacques JazottesGérard KrajeskiDidier LibeskindKarine MangematinCéline MatsopoulouHaritini Mendoza-CaminadeAlexandra PaillerLudovic PoumarèdeMatthieu SabathierSophie ThioyeMoussa TisseyreSandrine TorreaFrédéric
Soggetti	Law (General) entrepreneur contractualisation marché firme clause
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

La sous-traitance est une opération économique répandue, qui fait l'objet d'un traitement juridique qui mériterait peut-être d'être repensé et rationalisé. Tout d'abord, la loi relative à la sous-traitance a certes posé le cadre général de l'opération juridique. Toutefois, les contextes juridique et économique ont tous deux grandement évolué depuis les années 1975, ce qui conduit à s'interroger sur l'adaptation des règles alors posées. En outre, et plus encore, les obligations se sont largement densifiées, de même que le recours à la sous-traitance s'est accru. Le changement est patent en termes de volume normatif, et la loi Sapin 2 du 9 décembre 2016 en est une illustration, mais cet accroissement n'en est pas le seul reflet. La mutation de la source, avec l'intégration dans le droit dit « dur » d'un droit plus « souple », a également mené au renouvellement du corpus de règles à observer, à leur teneur, ce qui pose des difficultés de mise en œuvre. En outre, la place du risque dans la société contemporaine, qu'il prenne sa source dans le contrat, ou dans le fait juridique, oblige à repenser les techniques qui l'anticipent et permettent sa prévention, ou son traitement.

---