

Ocular hazards in flight and remedial measures

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Ocular hazards in flight and remedial measures = Les risques oculaires en vol et les moyens d'y remédier : papers presented at the Aerospace medical panel symposium held in London, United Kingdom, 22nd-26th October 1990 / AGARD, Advisory group for aerospace research & development, North Atlantic treaty organization

Auteur(s) : Organisation du traité de l'Atlantique nord AGARD Aerospace medical panel symposium 1990 Londres

Autre(s) responsabilité(s) : Organisation du traité de l'Atlantique nord, AGARD - Éditeur scientifique

Editeur, producteur : Neuilly-sur-Seine : AGARD, 1991 copyright 1991

Description matérielle : 1 vol. (pagination multiple [126] p.) : ill. ; 30 cm

Collection : AGARD conference proceedings 492

ISBN : 92-835-0616-2

Appartient à la collection : AGARD conference proceedings 0549-7191 492

Titre parallèle : [Les risques oculaires en vol et les moyens d'y remédier. fre]

Note sur les bibliographies et les index : Notes bibliogr.

Résumé ou extrait : During the two and a half day meeting 28 papers were presented. The seventeen papers in classified sessions provided a broad overview of the natural and man-made visual hazards to which aviators may be exposed. In addition, more detailed analysis of damage mechanisms, of the effects on visual performance, and of methods of providing protection to aircrew were presented. In unclassified sessions, 11 ophthalmological papers were presented. Those covered the operational use of contact lenses by military aircrew, cataract surgery and intra-ocular lenses, the correction of refractive errors by fadial keratotomy, impairment of colour vision in ophthalmologists using argon lasers, and the medical lmanagement of combat laser eye injuries

Sujet - Nom commun : Lentilles de contact
Pilotes militaires (aéronautique) -- Lésions et blessures
Oeil -- Maladies

Forme, genre ou caractéristiques physiques : Actes de congrès