

Design of composite helicopter rotor blades to meet given cross-sectional properties

Titre(s): Design of composite helicopter rotor blades to meet given cross-sectional properties

Ensemble: AERONAUTICAL JOURNAL (the) n° 1100 (Vol. 109) 00019240 01/10/2005

Autre(s) auteur(s): LEMANSKI S.

WEAVER P. M.

HILL G. F. J.

Adresse bibliographique: 2005

Description matérielle: 471-475 p. : croquis; graphiques

Sujet(s): ROTOR

MATÉRIAUX COMPOSITES