



Traite DHydraulique Precede DUne Introduction Sur Les Principes Generaux de La Mecanique-- (1)

By United States. Federal Aviation

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 106 pages. Original publisher: Washington, D. C. : Federal Aviation Administration, 2006. OCLC Number: (OCoLC)276407833 Subject: Airplanes -- Seats --Evaluation. Excerpt: . . . AC 25. 562-1B 01 10 2006 influence other performance parameters. The following summarizes critical elements relative to the assessment criteria. (1) The primary load path for structural tests typically includes seat components, such as seat legs, lateral beams (cross tubes), spreaders, cushion supports and cushions, seatbelts and their attachments, attachments between structural members, seat track fittings, and energy absorbers. (Observe that energyabsorbers are normally integrated into the other seat components.) The strength and deformation responses of these members are evaluated during structural tests. (2) The primary load path for lumbar load tests typically includes bottom cushions, bottom cushion supports, and lateral beams (cross tubes). Also part of this load path are seat legs, spreaders, attachments between structural members, seat track fittings, and energy absorbers. (3) The primary load path for row-to-row HIC tests typically includes components in the seat assemblies, such as those installed on the seat back (for example,...



Reviews

This composed book is excellent. This really is for all who statte that there had not been a worth reading through. Your life period will probably be change as soon as you total looking over this ebook. -- Cheyanne Barrows

The book is fantastic and great. I have go through and i also am certain that i will planning to read through once more once more down the road. Its been printed in an exceedingly simple way and is particularly simply after i finished reading through this publication through which really changed me, change the way i think. -- Hank Powlowski