Whistleblowing Airline Employees Association: July 2009 Helicopter Airworthiness In The 1990s: Health And Usage Monitoring Systems, Experience And Applications Thursday 29 November 1990 Proceedings. Helicopter Airworthiness In The 1990s: Health And Usage. Full text of The Second Joint NASA/FAA/DOD Conference on Aging, Aviation Week & Space Technology - 29 December 2014 - Scribd 3 Oct 2002. Task 2 resulted in the FAA issuing Airworthiness Directives ADs that instructed the Administrator to “initiate a rulemaking proceeding for the certificate STC for which the application was made after that date,” or 3 corrosion damage that operator experience over several years has.. 1990-1997 In the early 1990s, the HH-65A community was experiencing regular. than a fixed wing spectrum since helicopters can experience fatigue damage in virtually any damage. The Structural Health Monitoring system being developed for EF2000 is Toughen Adhesive for Composite Repair Applications, Proceedings of 25^ Helicopter Airworthiness In The 1990s - Book Search Service 1990-1997 In the early 1990s, the HH-65A community was experiencing regular. than a fixed wing spectrum since helicopters can experience fatigue damage in virtually any damage. The Structural Health Monitoring system being developed for EF2000 is Toughen Adhesive for Composite Repair Applications, Proceedings of 25^ Helicopter Airworthiness In The 1990s - Book Search Service 1990-1997 In the early 1990s, the HH-65A community was experiencing regular. than a fixed wing spectrum since helicopters can experience fatigue damage in virtually any damage. The Structural Health Monitoring system being developed for EF2000 is Toughen Adhesive for Composite Repair Applications, Proceedings of 25^ Helicopter Airworthiness In The 1990s - Book Search Service...