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## EXTENDED AGING THEORIES FOR PREDICTIONS OF SAFE OPERATIONAL LIFE OF CRITICAL AIRBORNE STRUCTURAL COMPONENTS



Extended Aging Theories for  
Predictions of Safe Operational Life of  
Critical Airborne Structural  
Components

NASA Technical Reports Server  
(NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 64 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The previously developed Ko closed-form aging theory has been reformulated into a more compact mathematical form for easier application. A new equivalent loading theory and empirical loading theories have also been developed and incorporated into the revised Ko aging theory for the prediction of a safe operational life of airborne failure-critical structural components. The new set of aging and loading theories...

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