



Fatigue Data Book: Light Structural Alloys

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This one volume consolidates fatigue data on aluminum, magnesium, and titanium alloys in a single, comprehensive source. You get over 500 tables and figures that cover much of the known S-N fatigue information for common light structural alloys. This book provides comprehensive coverage from several published and unpublished sources, including newly released fatigue data from the Naval Research Laboratory. Sections include: Aluminum Alloys Introductory article with information on new-quality (reduced porosity) aluminum alloys Data sheets with more than 80 tables consolidating Al-alloy S-N data from various sources More than 50 modified Goodman diagrams illustrating Al-alloy fatigue resistance at different stress ratios Selected S-N curves for key alloys Magnesium Alloys Introductory article on the metallurgy and fracture resistance of magnesium alloys Over 50 data sheets providing one of the most comprehensive collections ever on the fatigue resistance of Mg-Al Casting Alloys, Mg-Al Wrought Alloys, Mg-Zn Alloys, Titanium Alloys, and many more. Over 40 pages devoted exclusively to the fatigue behavior of Ti-6Al-4V.

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