

Atlas of Stress-Strain Curves



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Atlas of Stress-Strain Curves

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Contains over 600 stress-strain curves for ferrous and nonferrous alloys. Curves show monotonic versus cyclic behaviour, effect of strain rate, alloying elements, product forms, deformation mode, grain size, work hardening, temperature, and much, much more. Information is provided on carbon, structural, alloy, HSLA, high-strength heat-resisting, maraging, tool, stainless steels, superalloys, cast irons, aluminum, beryllium, copper, magnesium, nickel, refractory alloys, titanium, zinc, zirconium, miscellaneous alloys, pure metals, and nonmetallic materials. Each curve is titled by standard industrial designations (AISA, CDA, AA, etc.) and thoroughly referenced to the original source to facilitate further research.



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