



Superalloys II: High-Temperature Materials for Aerospace and Industrial Power

Chester T. Sims, Norman S. Stoloff, William C. Hagel

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This is the first truly comprehensive review of the latest developments in the pursuit of superalloys since the publication, 15 years ago, of *Superalloys*, which quickly became the standard work in the field. The editors of this volume define superalloys as those alloys based on Group VIII A-base elements developed for elevated temperature service (some of which operate at nearly 90% of their absolute melting temperature), which also demonstrate combined mechanical strength and surface stability. Topics covered include gas turbine design and superalloys, cobalt-base alloys, nickel-iron alloys, prediction of phase composition, high-temperature oxidation, wrought alloys, powder metallurgy, joining, alternative materials, and the future of superalloys. Contains appendixes of phase diagrams, superalloy data, and registered trademarks.

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