

**Superalloys (Science & Technology Of Materials) By
C.T. Sims;W.C. Hagel**

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High-temperature oxidation behavior of a wrought

J. L. Smialek and G. H. Meier, in *Superalloys II*, C. T. Sims, N. S. Stoloff, and W. C. Hagel, eds. (Wiley Interscience, New York, 1987), p. 293.

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materials science: Alloying. These advances in processing have been accompanied by the development of new superalloys. Superalloys are high-strength,

Microstructural studies of carbides in mar-m247

Materials Science and Engineering Volume 35 conference 1 Sims C T, Norman S S and Hagel W C 1987 *Superalloys II Materials Sci. Eng.* 22 012007

Microstructure and its influence on mechanical

Microstructure and Its Influence on Mechanical Behaviour of Directionally Solidified DZ38G *Journal of Materials Science & Technology*, 72 Wenhua Rd., Shenyang

Scitech connect: superalloys, supercomposites and

Superalloys, supercomposites and superceramics The present work covers the development history of superalloys, the supply status and availability of strategic

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Anomalous usaxs investigation of ni-based

Anomalous USAXS Investigation of Ni-based Superalloys 2 Georgia Institute of Technology, Atlanta, GA, C.T. Sims, N.S. Stoloff and W.C. Hagel, (editors),

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The authors are grateful to DST (Department of Science and Technology, New superalloys [5-7] and the austenitic heat-resisting steels [8, 9],

M. pijolat

The oxidation kinetics of a cermet composed of Ni Cu alloy and nickel ferrite was studied by thermogravimetry at 960 C technology to obtain thin materials

Precipitation of the -ni₃nb phase in two nickel

Precipitation of the -Ni₃Nb phase in two nickel base superalloys M The Superalloys, C.T. Sims and W.C. Hagel, eds., Materials Science;

Microstructural observations on oxidized ni-based

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[Chester T. Sims, Norman S. Stoloff, William C. Hagel] Superalloys II, Edited by Chester T. Sims, Graduate students in materials science and engineers in

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A superalloy, or high-performance alloy, is an alloy that exhibits several key characteristics: excellent mechanical strength, resistance to thermal creep deformation

Microstructure-property relationship in advanced

STEM EDX line scan results across M23C6 revealed the Cr 4 - C.T. Sims and W.C. Hagel, The Superalloys, Materials Science and Technology

Thermophysical properties of nickel-based cast

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Superalloys - manufacturing technology for

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