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C.T. Sims;W.C. Hagel**

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Microstructure of Carbides at Grain Boundaries in Nickel Based Superalloys: E.W. Ross, C.T. Sims, Journal of Materials Science & Technology,

Development of alloy 718 nozzle for ramjet

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W. C. Hagel Feng, and T. M. Pollock, Superalloys, Vol

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austenitic heat-resisting steels [8, 9],

Aging effects on the microstructure and creep

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C.T. Sims, W.C. Hagel (Eds.), The Superalloys,

High temperature degradation of powder-processed

The Development of Gas Turbine Materials, 1st edition, Applied Science, C.T. Sims, W.C. Hagel: The
Superalloys, John Multifunctional Materials II, Ed. T

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W.C. Hagel, eds., Materials Science;

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Sims C T 1972 The Superalloys ed C T Sims and W C Hagel (New York: Wiley) Stringer J and Whittle
D 1974 High Temperature Materials in Gas Turbines (Amsterdam

High-temperature oxidation behavior of a wrought

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

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Aerospace Science and Technology, Superalloys A Technical Guide 2nd Edition, C. T. Sims, N. S.
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