



The following are selected resources for brazing of superalloys.

PAPER TITLE	AUTHOR(S)	SOURCE	LINK
"Brazing of Nickel Superalloys"	<i>R. Broomfield</i>	"International Conference on Microstructure and Performance of Joints in High-Temperature Alloys." Institute of Materials, Mining and Materials. London. 20 November 2002.	View Presentation
"Improving Repair Quality of Turbine Nozzles Using SA650 Braze Alloy"	<i>W.A. Demo, S. Ferrigno, D. Budinger and E. Huron</i>	Superalloys 2000, Warrendale, PA: TMS, 2000, p. 713-720	Read the Full Article
"Microstructure and Bonding Behavior of a New Zr-Bearing Interlayer Alloy for Single Crystal Nickel-Base Superalloy"	<i>Y. Zheng and K. Tangri</i>	Superalloys 1992, Warrendale, PA: TMS, 1992, p. 857-866	Read the Full Article
<u>Introduction to Furnace Brazing</u>	<i>Air Products and Chemicals, Inc.</i>	<u>Introduction to Furnace Brazing</u> . Allentown, PA: Air Products and Chemicals, Inc, 2001.	View Pamphlet
"A Study of the Diffusion Brazing Process Applied to the Single Crystal Superalloy CMSX-4"	<i>A. Schnell</i>	<u>PhD Thesis No. 2990</u> . Lausanne, CH: Ecole Polytechnique Federale de Lausanne, 2004	Read Abstract