

Element	Negative effect on steel properties
C	adversely affects ductility and weldability
Mn	adversely affects ductility and weldability
S	adversely affects impact strength, transverse ductility, weldability, surface quality, and hot shortness
P	adversely affects plasticity, ductility, and impact strength
Cu	adversely affects hot workability at about 0.2%
Sn	adversely affects hot workability at roughly 0.04%
	adversely affects cold workability and temper brittleness at 0.2%
Ni	increases hardness and objectional for sheet product
Cr	increases hardness and objectional for sheet product
	adversely affects cold workability
Zn	forms white smoke during iron casting
	generates large amount of non-recyclable dust
Pb	adversely affects hot workability at concentration of 0.001%
As	adversely affects hot workability at 0.03%
	adversely affects cold workability and temper brittleness at 0.02%
Bi	adversely affects hot workability at 0.005%

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Jianjun Gao



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Effect of Residual Elements on the Properties of Metals American Society for Metals, Earl Randall Parker, 1957 Effect of Residual Elements on the Properties of Metals by Earl R. Parker ... [et AL.] American society for metals, Earl R. Parker, 1957

MiCon 86 B. L. Bramfitt, American Society for Testing and Materials. Committee E-4 on Metallography, 1988

Properties of Reactor Structural Alloys After Neutron Or Particle Irradiation C. J. Baroch, 1975 **Toughness of ferritic stainless steels**, 1980 *Properties of austenitic stainless steels and their weld metals (influence of slight chemistry variations)*. C. R. Brinkman, 1979 Control and Analysis in Iron and Steelmaking R. V. Williams, 2016-01-22

Control and Analysis in Iron and Steelmaking discusses the associated instrumentations and processes involved in iron and steel manufacture with an emphasis on the process technologies of its various stages The book covers topics such as an introduction to steelmaking and its developments the blast furnace its control operation and instrumentation and the process of direct reduction The book also discusses other topics such as secondary steelmaking methods and techniques in the analysis of steel and mechanical and nondestructive testing of the properties of steel The text is recommended for metallurgists and engineers who would like to know more about the processes in iron and steel manufacture the principles behind them and the progress of the field over the years *Influence of Radiation on Material Properties* F. A. Garner, 1987

Nuclear Science Abstracts, 1976 **Energy Research Abstracts**, 1980 **Residuals, Additives, and Materials Properties** National Physical Laboratory (Great Britain), 1980 **Stainless Steel Castings** V. G. Behal, Albert S. Melilli, 1982 04 756000 01 The symposium on Stainless Steel Castings was presented at Bal Harbour Florida 12 13 Nov 1980 The symposium was sponsored by ASTM Committee A 1 on Steel Stainless Steel and Related Alloys and organized by ASTM Subcommittee A01 18 on Steel Castings Foreword Includes bibliographical references and indexes Electronic reproduction W Conshohocken Pa ASTM International 2011 Mode of access World Wide Web System requirements Web browser Access may be restricted to users at subscribing institutions Proceedings of the Mineral Waste Utilization Symposium, 1976

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