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Welding Metallurgy: Fundamentals (Fourth Edition) by G. E. Linnert, G.E. Linnert, George E. Linnert Paperback, Amer Welding Society, 1995.
<http://www.gettextbooks.com/isbn/9780871714572>

Welding metallurgy; iron 1949), by Otto Hazelton Henry, George E. Linnert, a review of the literature to November 1, 1936, by W. Spraragen and G.E
<http://onlinebooks.library.upenn.edu/webbin/book/browse?type=lcsb&key=Welding%20%2d%2d%20Bibliography&c=x>

58 Diffusible Hydrogen in Steel Weldments Metallurgical Transactions 1980; 11A (6): 861-890. [8] G. E. Linnert, Welding Metallurgy, Fundamentals, 1
http://www.academia.edu/8767562/Diffusible_hydrogen_in_steel_weldments_-_a_status_review

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<http://www.amazon.com/Welding-metallurgy-Carbon-steels-fundamentals/dp/B0007I2FO4>

Catalog Record: Metallurgy of arc welding | Hathi Trust Digital Library Fundamentals of welding metallurgy By: Granjon, H. Published: (1991)
<http://catalog.hathitrust.org/Record/002560011>

MT602 WELDING METALLURGY Linnert G. E., Welding Metallurgy , Granjon H., Fundamentals of Welding Metallurgy , Jaico Publishing House,
<http://www.nitt.edu/home/academics/departments/meta/programmes/mtech/welding/curriculum/sem2/mwe201/>

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http://www.slideshare.net/satya_chaganti/metallurgyandmechanicsofwelding

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http://www.iwindia.com/education/ref_books10.06.2013.php

G. E. Linnert, Welding Metallurgy: Carbon and Alloy Steels, Vol. 1 Fundamentals , Fourth Edition (1994)
http://link.springer.com/chapter/10.1007/978-1-4757-9056-6_14

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10 Weld metal cracking in cellulosic girth welds of 1994 G.E. Linnert, Welding Metallurgy 4th Edition G.E. Linnert; Welding Metallurgy. Fundamentals

<http://www.sciencedirect.com/science/article/pii/B9781845693008500109>

G. E. Linnert, Welding Metallurgy, vol. 1, The American Welding in Proceedings of the International Symposium on Welding Metallurgy of Structural Steels

<http://www.hindawi.com/journals/jm/2013/245312/>

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9.1 Glass welding; 9.2 Plastic welding; 10 See also; 11 Notes; 12 References; 13 External links; History . The iron pillar of Delhi. Metallurgy Most solids used

<http://en.wikipedia.org/wiki/Welding>

Research and Engineering, vol. 1, Fundamentals, G.E. Linnert: Welding Metallurgy, 3rd ed of Multipasses on Microstructure and Electrochemical Behavior

<http://link.springer.com/article/10.1007/s11661-013-1896-3>

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<https://www.scribd.com/doc/35660841/Welding-Tech>

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