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Modern Steelmaking Practice. Converter steelmaking; Development in EAF Steelmaking; Alternative Charge NPTEL >> Metallurgy and Material Science >> Steel <http://nptel.ac.in/courses/index.php?subjectId=113104059>

Steelmaking is the process for producing steel from iron and Modern furnaces will take a charge of iron of up to 350 tons and convert it into steel in
<http://en.wikipedia.org/wiki/Steelmaking>

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Charge Materials and Additives; Sampling and Temperature Measurement; Unfired Processes Practice of Steelmaking 3. treatment of Molten Steel Outside the
<http://metallurgy.ac.at/en/inc/history/krieger.php>

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<https://www.scribd.com/doc/150505162/The-Making-Shaping-and-Treating-of-Steel>

Accounting for 60% of the world's total output of crude steel, the Basic Oxygen Steelmaking components of the charge. Steel scrap is a practice that is more
<http://www.steel.org/Making%20Steel/How%20Its%20Made/Processes/Processes%20Info/The%20Basic%20Oxygen%20Steelmaking%20Process.aspx>

Steel Making Video Lectures, IIT An Overview of Modern Iron and Steelmaking, Energy in Iron and Potential of Slag, The LD Steelmaking (Practice) process
<http://freevideolectures.com/Course/3124/Steel-Making>

Charge of hot coke and iron-bearing the energy input in an integrated steelmaking for possible implementation of this technology in practice.
<http://www.sciencedirect.com/science/article/pii/S0892687513003610>

Green Steel Making. For each charge 80% AIU HM/20% scrap representative of economical integrated steelmaking practice 80% DRI/20
<https://www.scribd.com/doc/86587667/Green-Steel-Making>

Instructor In charge: Practice: Ahindra Ghosh and Ironmaking and Steelmaking: Theory vs. Biswas Fundamentals of Steelmaking Metallurgy: Brahma Deo.
<https://www.scribd.com/doc/132592346/Ironmaking-and-Steelmaking>

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http://www.springer.com/cda/content/document/cda_downloaddocument/news0901_outofprint.CSV?SGWID=0-0-45-664154-0

A method and apparatus for the continuous preheating of charge materials for an electric steelmaking furnace operation practice in which charge
<http://www.google.com/patents/US4609400>

The essential fact of the new EAF steelmaking process was to charge hot EAF steelmaking process with high hot metal charging ratio of practice showed that no
<http://www.sciencedirect.com/science/article/pii/S1674479909600674>

Electric Arc Furnace Steelmaking By Preparation of the charge bucket is an Hot heel practice is very beneficial for phosphorus removal because oxygen
<http://www.steel.org/Making%20Steel/How%20Its%20Made/Processes/Processes%20Info/Electric%20Arc%20Furnace%20Steelmaking.aspx>

Jan 08, 2013 Ironmaking and Steelmaking Theory and Practice, charge or fuel and in determined by the steel making practice and the type
<http://www.slideshare.net/satyavolusirish/steel-making>

The GIBBS systems allow to make use of the whole store of the steelmaking theory and practice during the online of using any kind of charge raw
<http://www.dev.steelmaker.org/en/associates>

In the Russian and world practice, this problem is metallic charge during the steelmaking processing. A comparison of the material and thermal balances
<http://link.springer.com/content/pdf/10.1134%2FS0036029508070203.pdf>

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<http://ci.nii.ac.jp/ncid/BA04019729>

Basic oxygen steelmaking (BOS, BOP, BOF, Maintaining the proper charge balance, the ratio of hot metal, from melt, to cold scrap, is therefore very important.
http://en.wikipedia.org/wiki/Basic_oxygen_steelmaking

composition finishing in the practice of steelmaking naces in the process of steelmaking from a solid charge are thought to appear and be widely used in steelmak
<http://link.springer.com/content/pdf/10.1134%2FS0036029511120056.pdf>