

Non-Metallic Inclusions In Steel (Parts 1-4)
(Pt. 1-4)

By Roland Kiessling;Nils Lange

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metallic inclusions in some certain parts of ingots or formed products
non-metallic inclusions during steel making process. 53 8. References
1.

Atrial Fibrillation Studies, Part 1 & 2 Bulk Metallic Glasses ,
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The principle sources of non-metallic inclusions in steel are as follows: Inclusions present in the charge materials; pig iron and scrap.

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field by ultrasonic flaw detection method for non-metallic inclusions in the metal thereby to determine the maximum non-metallic inclusion diameter a_j ($j=1,n$),

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Apart from natural inclusions there are also parts of slag, structure and amount of non-metallic inclusions in steel and alloys with high accuracy.

Non-metallic inclusions in steel. Roland Kiessling and Nils Lange. Iron and Steel Institute 1964 Non-metallic inclusions in steel pt. 1 , Special report

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