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Oxygen Sensor Development Deoxidation and
Inclusion Morphology in Liquid Steel

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ACADEMIC PUBLISHING

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Oxygen Sensor Development Deoxidation and Inclusion Morphology In Liquid Steel | An understanding of the phenomena associated with the deoxidation of steel is of vital importance for the production of clean steel. Till recently, deoxidation studies and control were handicapped by the lack of a suitable method for the rapid and accurate determination of the oxygen activity in liquid steel. The advent of the solid electrolyte has provided a breakthrough in this direction...

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