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William M Deen

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Thus, the transport phenomena such as flow (free surface and electromagnetic stirring), heat transfer (natural and forced convection, and Joule heating) and further reduction reactions (smelting reduction) within the molten phase are not included in this study. The slag-gas interface is treated with a fixed mass source and thermal boundaries. The focus is put on the gas-solid interactions in the upper part of the furnace. The experimental results showed gradual composition changes in the Fe/Cr ratio, from the analysis of the metal droplets, across the pellet. It is obvious that when iron oxide reduction has proceeded far enough, chromium oxide starts to be reduced and the metallic chromium formed dissolves in any available Fe-based metal phase.

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