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As demands increase for greater refractory lining performance through the lining, expected mechanical more applications in blast furnace linings,

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Design of Refractory Unings Using Computer- based Thermomechanical Analysis D ,a. Bell,* F T Palin** Refractories and Industrial Ceramics Division, British Ceramic

<http://www.sciencedirect.com/science/article/pii/0261306988900532>

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FEM simulation of the thermomechanical behaviour -

The simulation was applied to investigate the response of the lining to the thermomechanical service loads the optimisation of the refractory lining design and

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<http://thermalscienceapplication.asmedigitalcollection.asme.org/article.aspx?articleid=1469911>

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<http://www.maneyonline.com/doi/pdfplus/10.1179/096797804225012873>

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