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induction heating processes. [Edgar Rapoport; optimal control problems in induction heating process applications. Optimal Control of Induction Heating

Chapter 8 Optimal Control of Induction Heating: Theory and Application Darya Filatova and Marek Grzywaczewski Abstract The theoretic background of an optimal control

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Description Induction heating installations are of considerable current use in forging industry. During last decades heating by induction is a popular approach for

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