

# **Optimal Control Of Induction Heating Processes (Mechanical Engineering) By Edgar Rapoport**

**By Edgar Rapoport**

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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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We consider optimal control problems arising in induction heating processes. We are mainly concerned with two classes of these processes: uniform heating and me

The paper is concerned with a class of optimal heating problems in semiconductor optimal control, induction heating, SIAM Journal on Control and

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Optimal control of induction heating for semi-solid aluminum alloy forming. H. Jiang, T.H. Nguyen, M. Prud homme, Department of Mechanical Engineering, Ecole

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Modern day induction heating units utilise the latest in semiconductor technology and digital control the induction heating process Rapoport, Edgar;

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