

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

**By Edgar Rapoport**

85 (Mechanical Engineering) by Earl Logan Jr. Optimal Control of Induction Heating Processes (Mechanical Engineering) by Edgar Rapoport and Yulia  
Optimal Control of Induction Heating Processes by Edgar to solving optimal control problems in induction heating process Engineering > Mechanical;

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Published in: Ieee Transactions on Magnetics (ISSN: 0018-9464), vol. 40, num. 3, p. 1664-1671  
Publication date: 2004

Handbook of Induction Heating (Manufacturing Engineering and Materials Processing) eBook: Valery Rudnev, Don Loveless, Raymond L. Cook, Micah Black: Amazon.de:  
Andreev, Ju.N.: Optimal control of heating metals. Rapoport, E., Pleshivtseva, Yu.: Optimal Control of Induction Heating Processes, CRC Pr I Llc,

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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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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