



Access through your institution

Purchase PDF

Article preview

Abstract

Introduction

Section snippets

References (21)

materialstoday:
PROCEEDINGS



Volume 46, Part 17, 2021, Pages 8325-8332

Viscoelastic characteristic iron powder core for reducing vibration and noise radiated by switched reluctance machine

K. Vijayakumar^a, P. Saravanan^b

R. Karthikeyan^d, R. Rajendrakumar^c

^a Electrical Engineering, SSMIET, Dindigul 624002, India

^b Information Technology, MEC, Madurai 604304, India

^c Electrical Engineering, AM Campus, Dindigul 624002,

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NIT) Engineering and vapor chopping

Principal, effect on the properties of...

SSM Institute of Engineering and Technology, Journal of Alloys and Compounds, V...
Attathupathi Village, Sindalagundu (Po), Palani Road, Dindigul - 624 002. Sikandar H. Tamboli, ..., H.H. Cho

Show 3 more articles

FEEDBACK



59