Manuscript: "MAGNETIC PROPERTIES OF STEEL BALL SAMPLES, INVESTIGATED BEFORE AND AFTER NITRIDING", by H. FUKS, S.M. KACZMAREK, G. LENIEC, J. MICHALSKI, B. KUCHARSKA, P. WACH

directed to Archives and Metallurgy

## Review 1:

- > The scientific quality of this article is correct. The arguments used
- > and the conclusions drawn are well founded and the quality of the
- > analysis is good. The interesting results obtained by this method are
- > also included and addressed.> >

## Review 2:

- > Congratulation, this a very original new article exceeding current
- > state of the art in this field. Finally, somebody crossed the border
- > what nitriding is about and showing that this technology might have a
- > broader applications!

## Dear Dr. Slawomir, Greetings..!!

On behalf of the management of Conference Series, I would like to thank you for your recent participation in the 5<sup>th</sup> International Conference & Expo on Ceramics 2019 as a Chair and Speaker.

"Influence of Nitriding Process on Magnetic Properties of Steel Balllike Samples" by S.M. Kaczmarek, G. Leniec, and J. Michalski Conference Series is successful because of the renowned personalities like you.

Your presentation at Ceramics 2019 helps a lot to the scientific community. Thank you once again for all your hard work. Hats off to you. Without your help, the event could not be such a huge success. Expecting the same service for upcoming events too. Thanks & Regards Edward Charles Ceramics 2019

Od: Elca Zonja 21.10.2019 10.39

Do: mnie smkaczmar@wp.pl

Temat: Slawomir M Kaczmarek's work at West Pomeranian University of

**Technology** 

Dear Mr. Slawomir M Kaczmarek,

I am Elca Zonja from Lambert Academic Publishing. Our attention has been caught by your research «Influence of nitriding process on magnetic properties of steel ball-like samples».



We would be interested in publications on this topic with you. In case you have other unpublished research works (thesis, monograph) in this field, would you be interested to publish it with us?

Here is what we offer you:

- free of charge publishing
- simplified and fast publishing process
- worldwide sales of your work
- no commitments you and only you remain the copyright holder of your work
- access to eco-friendly Print-on-Demand technology

Would you agree to receive more information?

I am looking forward to your reply.

Sincere regards, Elca Zonja Editor

e: e.zonja@lap-publishing.com w: www.lap-publishing.com

Od: Helen Thomas

Do: mnie smkaczmar@wp.pl

Temat:

Official Invitation: Influence of nitriding process on magnetic properties of steel ball-like samples

Dear Dr Slawomir.M. Kaczmarek

**Heartiest Greetings!** 

On behalf of Organizing Committee, I take this opportunity in extending a warmhearted welcome to you to be part of **4th International Conference on Materials Science and Engineering**, held conjointly with multifarious scientific associations, eminent researchers and scholars from around the globe on **May 04-05**, **2020** in **Prague**, **Czech Republic**.

It is an immense pleasure and privilege in having you as Speaker to honour your hard-earned scientific discoveries, innovations and would like you to share, extend and impart your valuable thoughts to the global scientific community.

## Also, Avail with Special Benefit in registration

Visit our website for more details on participation: <u>Material Science</u> Conferences

I do hope that you will be able to confirm your attendance to this invitation.

Anticipating your favourable response.

**Best Regards** 

Helen Thomas

Program Manager | Material Science 2020

Whatsapp: +441258650017