



Extra line breaks in this message were removed.

From: ees.jmad.0.3d6136.1436b53c@eesmail.elsevier.com on behalf of Materials & Design [jmad@elsevier.com]  
To: omdlab@kg.ac.rs  
Cc:  
Subject: Reviewer Invitation for JMAD-D-16-07485

Sent: Thu 17/11/2016 01:47

Ms. Ref. No.: JMAD-D-16-07485

Title: Mechanisms and Characteristics of Spatter Generation in SLM Processing of CoCr Alloy Fabrication Materials and Design

Dear Dr. Srblislav M. Aleksandrović,

Given your expertise in this area, I would appreciate your comments on the above paper. I have included the abstract of the manuscript below to provide you with an overview.

You have 7 days to accept or to decline this review invitation. If you accept this invitation, your comments will be due in 14 days, from the date the invitation is accepted. If you are unable to act as a reviewer at this time, I would greatly appreciate your suggestions for alternative reviewers.

If you are willing to review this manuscript, please click on the link below:

<http://ees.elsevier.com/jmad/l.asp?i=408765&l=363G0GLI>

If you are unable, please click on the link below. We would appreciate receiving suggestions for alternative reviewers:

<http://ees.elsevier.com/jmad/l.asp?i=408764&l=1E4GR8KF>

Alternatively, you may register your response by accessing the Elsevier Editorial System for Materials and Design as a REVIEWER using the login credentials below:

<http://ees.elsevier.com/jmad/>

Your username is: SAleksandrović-581

If you need to retrieve password details, please go to: [http://ees.elsevier.com/JMAD/automail\\_query.asp](http://ees.elsevier.com/JMAD/automail_query.asp)

I look forward to hearing from you in the near future.

As a reviewer you are entitled to complimentary access to Scopus and ScienceDirect for 30 days. Full instructions and details will be provided upon accepting this invitation to review.

In addition to accessing our subscriber content, you can also use our Open Access content. Read more about Open Access here: <http://www.elsevier.com/openaccess>

We appreciate the time you give to the review process. We are particularly grateful to the reviewers for helping us take the paper through the complete review process, which includes providing us with confirmation that the corrections requested from the authors have been implemented to the reviewers' satisfaction.

Yours sincerely,  
Xu Song, DPhil