



Seminar

Mechanics of Machines and Mechanisms - Models and Mathematical Methods

*(Mehanika mašina i mehanizama - modeli
i matematičke metode)*

Prof. Marina Četković
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University of Belgrade, Serbia
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RE: Invitation letter for a lecture at Seminar “**Mechanics of Machines and Mechanisms - Models and Mathematical Methods**”

Dear Prof. Četković,

I have the honor and pleasure to invite you to join us at the Seminar “**Mechanics of Machines and Mechanisms - Models and Mathematical Methods**”, which held twice a month, on Tuesdays from 17:00 to 19:00, at Mathematical Institute of the Serbian Academy of Sciences and Arts, Belgrade, Serbia.

I would be very honored if you could accept the invitation and support the Seminar “Mechanics of Machines and Mechanisms - Models and Mathematical Methods” with a lecture in area of your scientific results, entitled: “**NONLINEAR ANALYSIS OF COMPOSITE PLATES USING LAYERWISE FINITE ELEMENT**”.

I am looking forward for your participation and support in disseminating knowledge to the participants of the Seminar.

Kind regards,

Seminar Chair:

Prof. dr Katica (Stevanović) Hedrih,
Mathematical Institute of SASA, Belgrade,
Serbia



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and Mathematical Methods*

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Research Project OI 174001 in the Mathematical Institute of SASA
(Projekat OI 174001 u Matematičkom institutu SANU)

CERTIFICATE

of a Invited Lecture Presentation

Prof. Marina Četković

*NONLINEAR ANALYSIS OF COMPOSITE
PLATES USING LAYERWISE FINITE ELEMENT*

Belgrade, May 21, 2019 (Beograd, 21. maj 2019.)

Seminar Chair:

Belgrade, May 21, 2019

Prof. dr Katica (Stevanović) Hedrih,

Project Leader in Mechanics:

Project ON174001

Mathematical Institute of SASA, Belgrade, Serbia