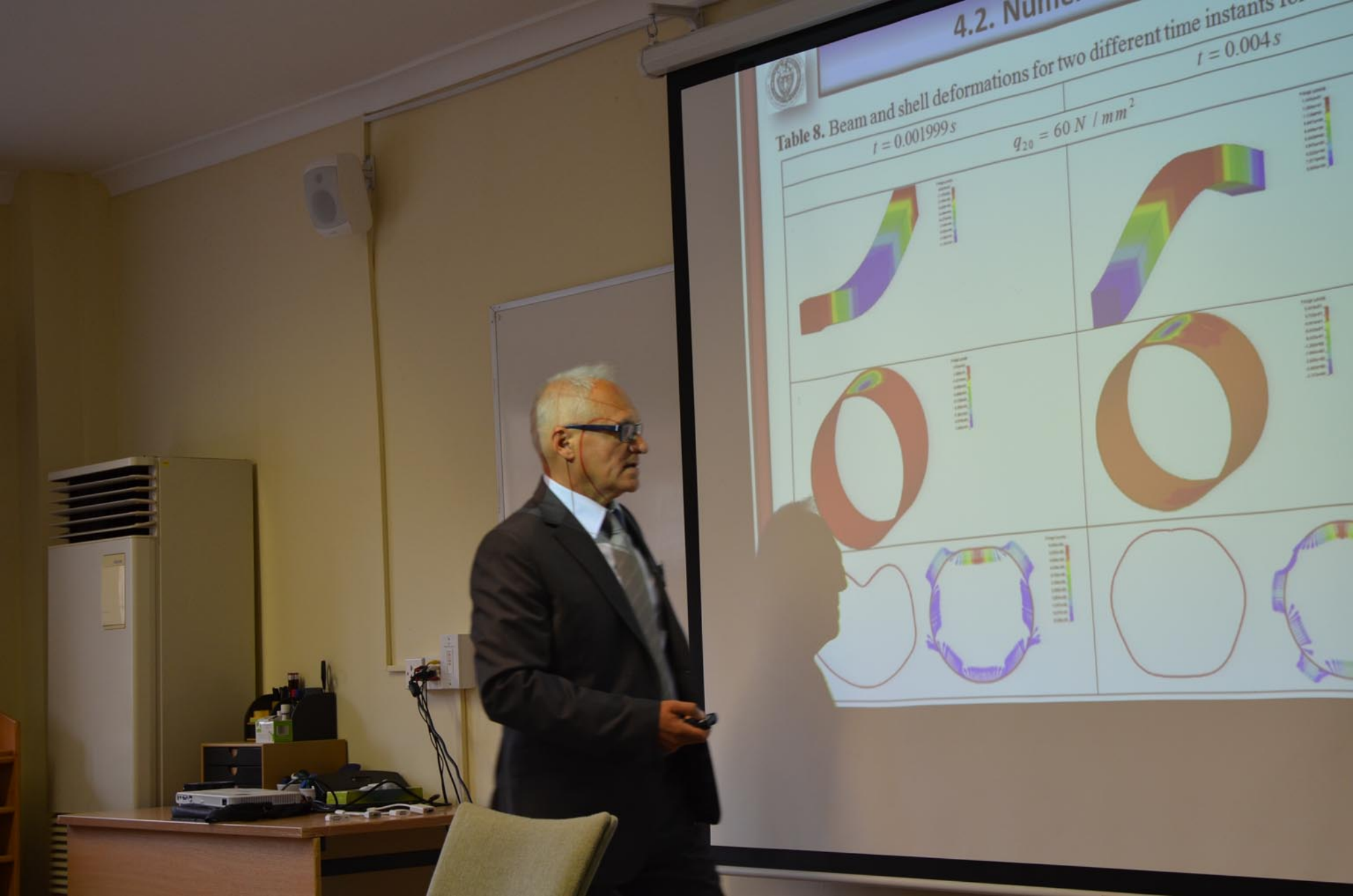
4.2. Numer
Table 8. Beam and shell deformations for two different time instants for
$t = 0.001999\,s$
$t = 0.004\,s$
$q_{20} = 60\,N/mm^2$

THE UNIVERSITY OF NORTHAMPTON
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28 September 2015

Professor Jan Awrejcewicz
Lodz University of Technology
Department of Automation, Biomechanics and Mechatronics
1/15 Stefanowski St.
90-924 Lodz, Poland

Dear Professsor Awrejcewicz,

SYMPOSIUM ON MECHANICS OF SLENDER STRUCTURES MoSS2015

I would like to thank you for taking part in the 5th Symposium on Mechanics of Slender Structures (MoSS2015).

Your keynote talk on the '**Chaotic and noisy-chaotic dynamics of slender structures**' was stimulating and thought provoking and you played a significant role in the success of the event.

Thank you again for your contribution to the MoSS series and I look forward to working with you in the future.

Yours sincerely

Professor Stefan Kaczmarczyk
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