

Symposium “Equivalence between Atomic and Continuum Structures” at the World Congress of Computational Mechanics, New York, NY, July 22–27, 2018.

I very cordially invite you to present your work at the Symposium.

Each technical session will be of 2 hours duration with six 20-minute time slots (15-minute talk with 5 minutes for Q&A). All attendees and presenters, including Symposium organizers, are required to pay the registration fee (please check the WCCM for the fee).

Abstract submission **is open** and will remain open until **December 31, 2017**.

Information on submitting an abstract may be found at:

<http://www.wccm2018.org/abstract-submission>

The WCCM usually attracts more than 1,000 participants from all over the world and will be an excellent opportunity for you to interact with your colleagues and present your exciting work.

I look forward to seeing you in New York, and listening to your interesting work.

Thanks, and best regards,

Romesh

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<http://www.beam.vt.edu/batra/>

Text book "Elements of Continuum Mechanics", AIAA (ISBN No. 1563476991), 2006.

List of former doctoral students:

<http://genealogy.math.ndsu.nodak.edu/id.php?id=105522>

https://www.youtube.com/watch?v=HkNuNE1_de4

<https://www.youtube.com/watch?v=iVX8kHLzruA&list=PLq-Gm0yRYwTg9gY-xhVpZ5LoctJVi-m2S>