*Invited Speaker*

International Symposium on Advanced Polymeric Materials 2016 (ISAPM 2016)

**BIOSKETCH**

David, N.V. earned his doctoral degree in Mechanical Engineering and Materials Science at Texas A&M University, USA under the auspices of Fulbright Fellowship, the Rice-Cullimore Scholarship – ASME Auxiliary, and the Malaysian Government. He obtained a Master of Science degree and a Bachelor of Engineering (Honors) degree in Mechanical and Materials Engineering from the National University of Malaysia. He is currently attached to the Faculty of Mechanical Engineering and is the Research Head at the Research Management Institute, Universiti Teknologi MARA in Shah Alam, Malaysia. David authored/co-authored over 120 refereed scientific articles as of May 2016. His research interests include bio-composite engineering, viscoelasticity, acoustics, brainwave entrainment and structural health monitoring. David has developed and tested a new iso-strain state composite model to characterize the uniaxial viscoelastic behavior of a natural rubber coated ballistic fabric.

*Passport-sized*

*Photo*