Webinar: Next Generation Design for the Automotive & Transportation Industries

written by Lauri Moon | March 27, 2018

The pace of innovation in the automotive and transportation industries has never been greater. Electrification, connectivity, autonomous driving and lightweight construction are changing vehicles and the way that people interact with them. The next generation of vehicles requires a next generation design solution that removes the barriers to innovation with an integrated set of design and validation tools.

Please join us on April 10 to learn how NX integrates electrical and mechanical design with the world's most productive modeling environment and how NX enables:

- true generative design
- additive manufacturing
- collaboration in an immersive design environment.

Speaker

 Dave Lauzun, Vice President of Automotive and Transportation Industries, Siemens PLM Software

Dave Lauzun is Vice President of Automotive and Transportation Industries at Siemens PLM Software, a business unit of the Siemens Digital Factory Division. Dave started his role in Siemens PLM Software in July, 2016. Prior to joining Siemens, he had 30+ years of automotive and industrial experience in key strategic leadership roles, including Chrysler (positions in Design, Development, Manufacturing, Quality, Program Management, and Vehicle Development); EVP of Engineering for Bright Automotive (a leading automotive start-up company developing an all-new hybrid-electric van); and the leader of Customer Engineering at Cummins Corp. (a leading diesel engine manufacturer). Dave has a BS degree in Mechanical Engineering from Michigan State University, a Master's degree in ME from the University of Michigan, a Masters in Materials Engineering from MIT, and

a MBA from MIT.

Register

By clicking above, I acknowledge and agree to Informa's Terms of Service and to Informa's use of my contact information to communicate with me about offerings by Informa, its brands, affiliates and/or third-party partners, consistent with Informa's Privacy Policy. In addition, I understand that my personal information will be shared with any sponsor(s) of the resource, so they can contact me directly about their products or services. Please refer to the privacy policies of such sponsor(s) for more details on how your information will be used by them.