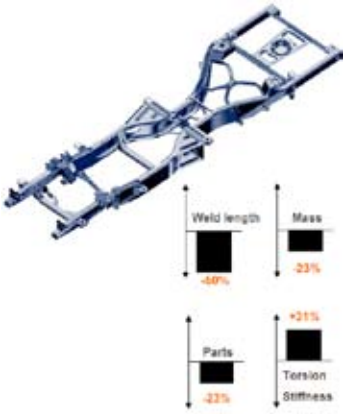
2010 AMERICAS

HYPERWORKS TECHNOLOGY CONFERENCE

April 27 - 29: Novi, Michigan



Join us for the Optimization Process-driven Workshop: Innovate with Optimization

Optimization is an integral part of product development. And with the many advancements made in optimization technology today, more physics can be captured more accurately, providing us a robust platform for multi-disciplinary and innovative design.

This process-driven workshop is part of Day 3 of the 2010 Americas HyperWorks Technology Conference. This event brings together over 600 industry professionals and features keynotes and industry presentations given by industry thought leaders.

Date: April 29, 2010
Location: Rock Financial Showplace Novi, MI
Time: 9:00 a.m. – 11:30 a.m.
Cost: Complimentary, lunch will be provided

About the Workshop

The workshop will cover the optimization capabilities available with HyperWorks. Advanced optimization techniques applied at the concept and design fine tuning stages will be discussed and showcased, addressing different design domains such as impact, NVH, CFD, buckling and crippling among others, across different industry verticals.

Why Should I Attend?

- Learn about the comprehensive optimization capabilities with HyperWorks
- Learn about integrating your optimization studies with 3rd party applications
- Design for sustainability – light weight, lower cost and more efficient designs
- Get the right design faster
- Stay ahead of the competition – Optimization helps innovate!

Who Should Attend?

- FEA/MBD Analysts
- Product Development/Design Engineers
- CAE/Engineering Managers
- Product Managers

Rock financial SHOWPLACE

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Seating is limited: Click here to register for the Optimization Process-driven Workshop - Innovate with Optimization today!

Questions?

Please contact htc@altair.com or visit www.altairhtc.com

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