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## Melhorando o conforto de passageiros e reduzindo custos

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### Date:

Thursday, November 29, 2012

### Description:

Neste Webinar será apresentado o processo de simulação computacional para a melhoria da experiência de passageiros em automóveis, atualmente desenvolvido pelas principais empresas automotivas do mundo, com o intuito de:

- Melhorar o conforto térmico de passageiros;
- Reduzir ruídos de aeroacústica;
- Otimização do projeto de HVAC;
- Reduzir o tempo de desembacamento.

### Industries:

[Ground Transportation](#) [2] ? [Ground Transportation - Application](#) ? [Aeroacoustics](#)[3]

[Ground Transportation](#) [2] ? [Ground Transportation - Application](#) ? [Thermal Heat Protection](#)[4]

[Ground Transportation](#) [2] ? [Ground Transportation - Sub-Industry](#) ? [Automotive](#)[5]

### Speaker:

Geraldo Severi

Fabio Kasper

### Speaker Company:

CD-adapco

### Products:

[STAR-CCM+®](#) [6] ? [Physics](#)

CD-adapco is the world's largest independent CFD focused provider of engineering simulation software, support and services. We have over 30 years of experience in delivering industrial strength engineering simulation.

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[3] <http://www.cd-adapco.com/industries/ground-transportation/%E6%B0%94%E5%8A%A8%E5%A3%B0%E5%AD%A6>

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