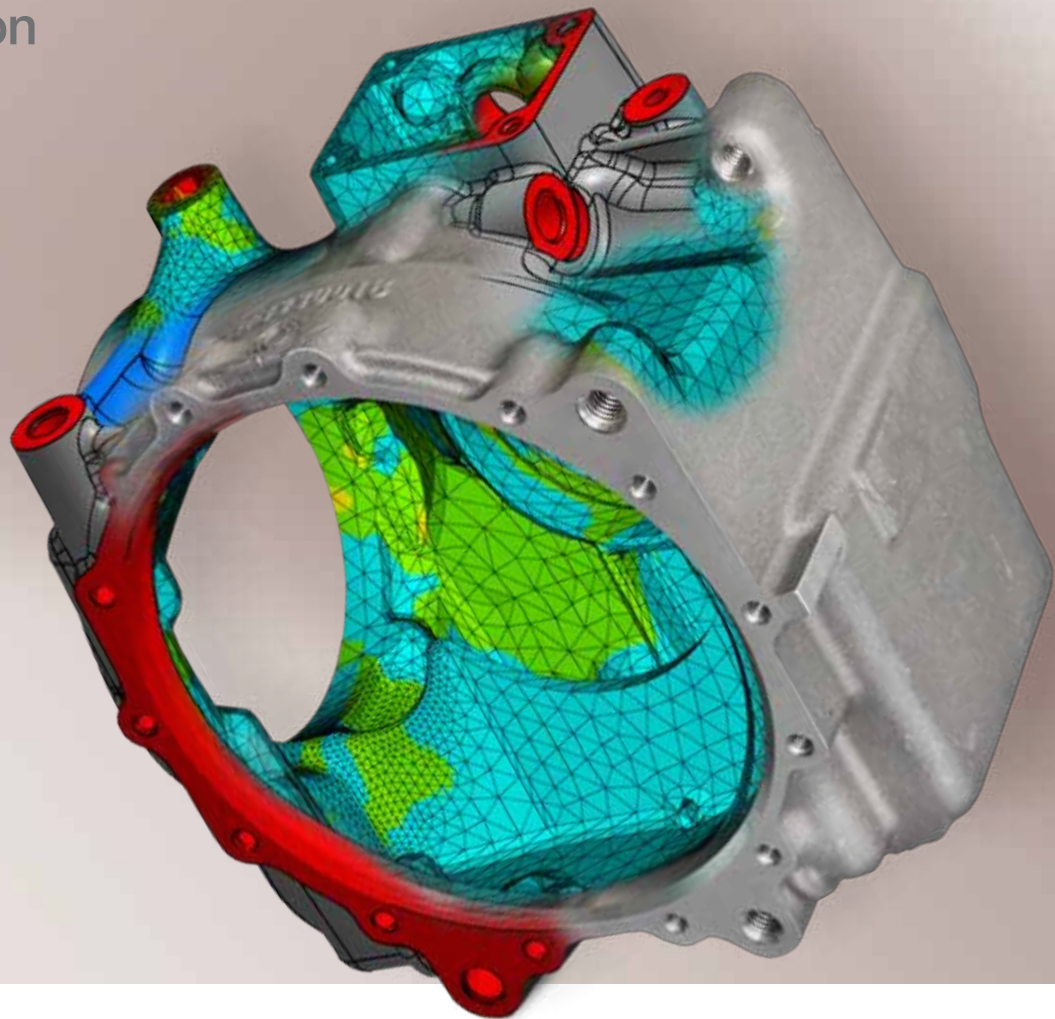


FEMFAT User Meeting North America 2010

November 4 – 5, Troy, MI

Durable Lightweight Structures
and CO₂ Reduction

Call for Papers!



Please return by Fax to 248-524-5570 by e-mail to femfat.usa@ecs.steyr.com, or kindly register online at www.femfat.com

Call for Papers! FEMFAT User Meeting, NA



Thursday Nov 4 - 5, 2010, Troy, Michigan

This meanwhile 4th FEMFAT User Meeting, North America will focus on networking complex structures. FEMFAT and its various modules can analyze and illustrate big structures or processes more quickly and effectively which finally can enable additional time and cost saving. Even the hardware to run FEMFAT is available at moderate cost nowadays.

At the beginning of a new age of electric vehicles many new variants and vehicle testing methods will be a must. With FEMFAT and the new portfolio of fatigue tools launched by ECS in 2010 you will be able to meet those. Beside the new features and improvements in FEMFAT 4.8 you will get a lot of ideas about new application methods .

We would be happy if you could enrich the user meeting by a 25 minutes lecture, presenting your FEMFAT applications. Please register your title and a brief description until July 15, 2010 latest.

The Management Education Center at the Michigan State University in Troy and its scientific spirit offers a suitable background for discussions amongst engineers from North America's heart of automotive engineering area Detroit.

Be our guest at the free of charge FEMFAT User Meeting on Nov. 4 including a workshop on Nov 5. We are looking forward to meet you there.

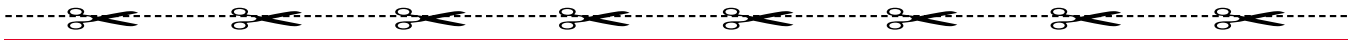
Helmut Dannbauer / Robert Wahlmueller

Brief agenda preview

Nov 4th/ 9 am - 4.30 pm
FEMFAT user presentations
FEMFAT news and tips

Nov 5th/ 9 am - 4 pm
Workshops

The free of charge event includes refreshments, lunch, evening reception handouts!
Interested in a FEMFAT User Meeting sponsorship (USD 500, Nov 4)?
Request details from femfat.usa@ecs.steyr.com.



REGISTRATION FOR A LECTURE

Kindly send us the a brief content description until by 15, 2010

I would like to register for a lecture

Title / Description

Name, Given Name Job Title

Company, Department (Institute)

Street, City, State, ZIP-Code

Telephone, Telefax Date

E-mail Signature

Organization:
Magna Powertrain Engineering Center Steyr GmbH & Co. KG
Robert Wahlmuller, Manager FEMFAT N.A.
1775 Research Drive, 48083, TROY/MI, USA
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Event Location:
Management Education Center
811 W. Square Lake Rd., Troy MI

