


Tuesday, June 26, 2018

AM Session	Plenary & Keynote: Vehicle Electrification – Structural Optimization Roadmap Session Chair: Lothar Teske Manager Opel Automobile	PM Session	Technology Enabling Design Session Chair: Boris Kuenkler, PhD Manager Opel Automobile
Time	Carl Ulrich Room	Time	Carl Ulrich Room
9:00 am	Lothar Teske Manager Opel Automobile	1:30 pm	Hybrid Joining for High Volume Automotive Applications: The Light Join Project Laura Gendre, PhD Helen Ascroft, PhD Darren Hughes, PhD Geraint Williams, PhD University of Warwick
9:30 am	Applications of Laser Based Processes in the Field of Electric Mobility Marc Kirchhoff, PhD Head of Industry & Key Account Management Automotive TRUMPF	2:15 pm	Effect of Pre-Strain Mode on the Low-cycle Fatigue Property of Dual-Phase Steel Hyuksun Kwon, PhD POSCO
10:00 am	Lightweight Design - Adhesive Structural Solutions Andreas Lutz, PhD Director Dow Automotive	3:00 pm	Break in Rudolf Koch Room
10:30 am	Break in Rudolf Koch Room	3:30 pm	Developments in Resistance Spot Welding of Aluminum Sullivan Smith TWI
11:00 am	Challenges Facing the Automobile Industry - An Overview Sumanjit Singh, PhD Consultant	4:15 pm	Flexible and Efficient Blanking with Lasers Jay Finn LaserCoil Technologies
11:30 am	Reducing the Weight of AI BIW By Using Friction Stir Tailor Welded Blanks Pressed by HFQ Sullivan Smith Automotive Program Manager TWI	5:00 pm	Reception in Rudolf Koch Room Sponsored by: 
12:00 pm	Q & A - Discussions	7:00 pm	Adjournment
12:30 pm	Session Adjourned & Lunch at Restaurant Pure		

Wednesday, June 27, 2018

AM Session	Material Solutions & Fab Processes for BIWs Session Chair: Lothar Teske Manager <i>Opel Automobile</i>	PM Session	Advances in Assembly Technologies & Processes Session Chair: Sullivan Smith Automotive Program Manager <i>TWI</i>
Time	Carl Ulrich Room	Time	Carl Ulrich Room
9:00 am	Fiber Laser Welders with Integrated Control Berthold Kessler <i>IPG Photonics</i>	1:30 pm	Fatigue Life Estimation for Self-Piercing Rivets - New Method regarding Multi-Material Connections Jan Presse, PhD <i>Opel Automobile</i>
9:45 am	Virtual Key Manufacturing Processes of Car Body Components – Keys to Accuracy & Applications Mark Vorlijk, Harald Porzner, Manfredi Biasutti <i>ESI Group</i>	2:15 pm	New Tough BETAMATETM Adhesives for Light Weight Body Structure Bonding Felix Koch, PhD, Andreas Lutz, PhD <i>Dow Europe</i>
10:30 am	Break in Rudolf Koch	3:00 pm	Break in Rudolf Koch
11:00 am	Virtual Key Joining Processes for Car Body Assemblies – Keys to Accuracy & Applications Mark Vrolijk, Harald Porzner, Manfredi Biasutti <i>ESI Group</i>	3:30 pm	Self-Tapping Screws for Light Weight Design Applications Frank Hoffmeister, PhD <i>Betzer</i>
11:45 am	Simulation in the Field of Mechanical Joining Wengi Zhang, PhD <i>SWANTEC</i> Sumanjit Singh, PhD <i>Consultant</i>	4:00 pm	The All New CUV Opel Crossland Bernd Pohl, PhD, Stephan Fell, PhD <i>Opel Automobile</i>
12:30 pm	Session Adjourned & Lunch at Restaurant Pure	4:30 pm	Adjournment

Registration Form



FEE SCHEDULE FOR REGISTRANTS

General Registration Fee is €1940 (*Access to sessions for all days of the conference; also includes an access to the IABC 2018 Frankfurt Library for the available abstracts, papers and presentations for one month starting 5 – 10 days after the conclusion of the event, coffee breaks, lunch(es), reception, and access to the exposition*) Login information will be delivered to you via email.

- General Registration/ Co-Author Registration Fee is €1940
- Authors, Chairs, and Director of Global Automotive Management Council Registration Fee is €875

PLEASE PRINT OR TYPE (ALL FIELDS REQUIRED)

The address you provide must be the **billing address** associated with the account

I'd like to receive email communications about this and future GAMC events:

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Please indicate by an "X" in the appropriate blank box (es).

I will attend the Reception on: June 26th

I will attend the CONFERENCE and EXHIBITS on: June 26th June 27th

PAYMENT METHODS: (*All checks must be drawn from U.S. banks in U.S. funds*)

Make Check Payable to: Global Automotive Management Council in the amount of, US\$ _____

Signature: X _____ Date: _____

Mail, Fax or Email Registration Form to: Tarek Uddin, Business Development Manager, tareku@gamcinc.com, 5340 Plymouth Road, Suite 205, Ann Arbor, MI 48105, USA FAX: (734) 786-2242

REFUND POLICY: Refunds are available with a 50% surcharge until 60 days before the conference. In addition, a €35 administrative fee will be charged. Refunds are no longer available in the 60 days prior to the conference date. All returned checks receive a €25 fee. Prices subject to change.

Online Registration Available at www.gamcinc.com

Comments: _____

How did you hear about us? _____