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### *Call for Papers/Articles*

# **KISSSOFT**

Calculation programs for machine design

*KISSsoft User Conference + Technical Seminar*

*Chaired by Dr. Ulrich Kissling, President, KISSsoft AG*

*25<sup>th</sup> – 26<sup>th</sup> November, 2015. Pune, India.*

### **Call for papers/articles**

Submit your abstract (approximately 400 words in font Times New Roman, double space) by 15<sup>th</sup> May 2015. Topics may include but are not limited to

- ✓ Efficient engineering analysis processes
- ✓ Thermal rating, efficiency and power losses in gearboxes
- ✓ Gearbox design and optimization using KISSsoft
- ✓ Correlation of calculation results to tests, planning of tests with KISSsoft results
- ✓ Combining KISSsoft/KISSsys with other engineering tools
- ✓ Covering passenger and commercial vehicles, tractors and other off-highway vehicles, power generation gear units, wind, geared motors, plastic gears and others
- ✓ Influence of bearing design on gear design
- ✓ Use of KISSsoft databases, material properties, scripts and KISSsys programming language
- ✓ Other...

The organizers will review your abstract and inform you about the acceptance by 31<sup>st</sup> May, 2015.

### Some of the key speakers who have already confirmed a contribution

Mr. R.N. Madke	President	Walchandnagar Industries
Mr. M.D. Shelar	Chief Engineer	Eicher Tractor
Mr. Biswananth Nandi	Head - Expert Group Design	Tata Steel
Mr. Ramakrishna	Sr. DGM	BHEL
Dr. Ulrich Kissling	President	KISSsoft AG
Mr. Hanspeter Dinner	Managing Director	EES KISSsoft GmbH

### Important dates

15 <sup>th</sup> May, 2015	Call for abstract
31 <sup>st</sup> May, 2015	Decision on acceptance
15 <sup>th</sup> July, 2015	End date for call of papers/articles
30 <sup>th</sup> September, 2015	Submission of final papers/articles and presentations (PPT)

### Program

<b>Technical Seminar, 25<sup>th</sup> of November 2015</b>			
Date & time		Key Speaker	Key Topics
25.11.2015, morning	New Features in KISSsoft and their application	Dr. Kissling, President, KISSsoft AG	Bevel gearing Planetary contact analysis, including FEM of carrier Plastic gears
25.11.2015, afternoon	Functionalities in KISSsys	Mr. Hanspeter Dinner, Managing Director, EES KISSsoft GmbH	Housing stiffness Modal analysis Use of dynamic analysis software combined with KISSsys
<b>25.11.2015, evening</b>	<b>Joint dinner</b>		<b>Enjoying 10 years of business in India</b>

Tea breaks (morning and evening), Lunch and Dinner included.

<b>User Presentations, 26<sup>th</sup> of November 2015</b>	
Date & time	
26.11.2015 9.00 am - 6.00 pm	Presentation from KISSsoft users (20 minutes each)

Tea breaks (morning and evening) and Lunch included.

## Conference proceedings

The papers presented will be made available to all participants in electronic form. Copyright remains with the authors.

## Venue

Courtyard Pune Hinjewadi, S. No 19 & 20, P4 Rajiv Gandhi Infotech Park Phase 1, Hinjewadi, Pune 411057, India



## Registration

Registration fee                      Free (Entry with prior confirmation only)

Accommodation:                      The participant has to arrange his/her own accommodation.

For registration, please contact Ms. Anita Thakur of Kadkraft Systems Pvt. Ltd. through [anita@kadmraft.com](mailto:anita@kadmraft.com)

## Contact

Contact us in case you have further queries

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**Much looking forward to meeting you in person at the KISSsoft  
User Conference 2015 !**