

Registration by E-Mail to:
academy@magmasoft.de
or by Fax to: +49 241-88901-62

WORKSHOP
GEOMETRY CREATION
FOR OPTIMIZATION

Duration: 2 days

Your investment for this workshop is net 1.000,- €. All customers with a current maintenance contract receive a discount of 25 %.

Mr	Ms		Title
Surname		First Name	
Company		Function	
Address			
Postal Code		City	
E-Mail			
Phone		Fax	
Date		<input type="text" value="X"/>	Signature

Conditions of registration: By registration you accept the general terms and conditions of MAGMA GmbH bindingly. Please refer to our website **www.magmasoft.de.**

Contact

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MAGMAacademy

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WORKSHOPS

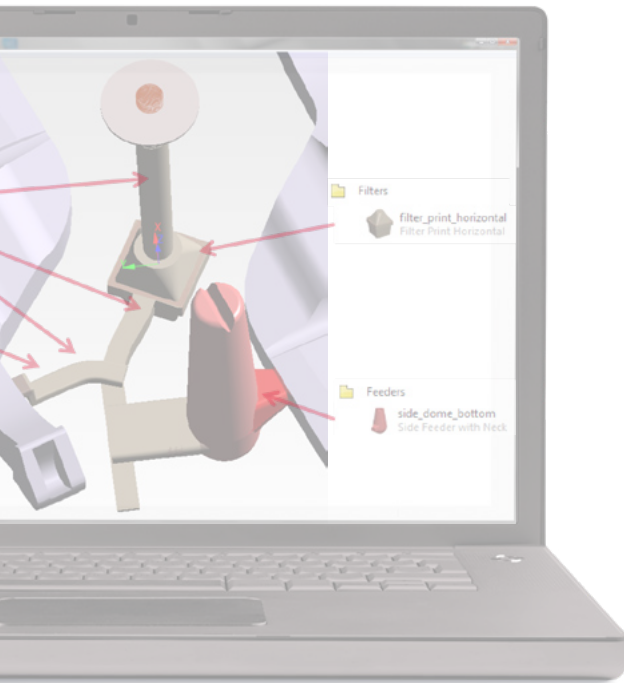


GEOMETRY CREATION FOR OPTIMIZATION



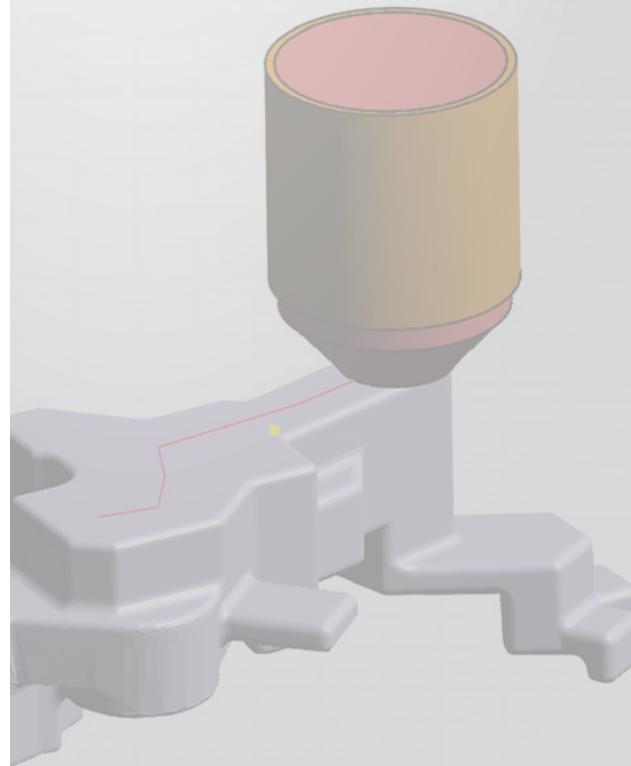
THEME

In this workshop you will get to know more about specific topics of the Geometry Perspective in casting simulation, design of experiments and autonomous optimization. You will learn how to purposefully use parametric geometries in MAGMASOFT® and increase the efficiency when creating your own geometries. Moreover, after the workshop you will be able to create geometries without using external CAD software.



CONTENTS

- Creation of parametric geometries
- Utilization of MAGMA's geometry database for standardization purposes
- Preparation of geometries for optimization
- Import and export of 3D data
- Elimination of defects in the result presentation caused by an inadequate geometry model



INFORMATION

Participants

Users of MAGMASOFT® wishing to broaden their knowledge of the Geometry Perspective and use it more efficiently.

Required qualifications

Experience in working with MAGMASOFT®

Dates / Duration: 2 days

- Upon request

Your investment

1.000,- € (plus 19% VAT)

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Venue

MAGMA Gießereitechnologie GmbH
Kackerstraße 11, 52072 Aachen, (Germany)
MAGMAacademy, second floor

