Structural Analysis & Design Software

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Dipl.-Ing. (FH) Andreas Hörold
Organizer

Marketing & Public Relations
Dlubal Software GmbH

Daniel Dlubal, M.Eng.
Co-Organizer

HR, Marketing & Customer Support
Dlubal Software GmbH

Dipl.-Ing. (BA) Andreas Niemeier, M.Eng.
Co-Organizer

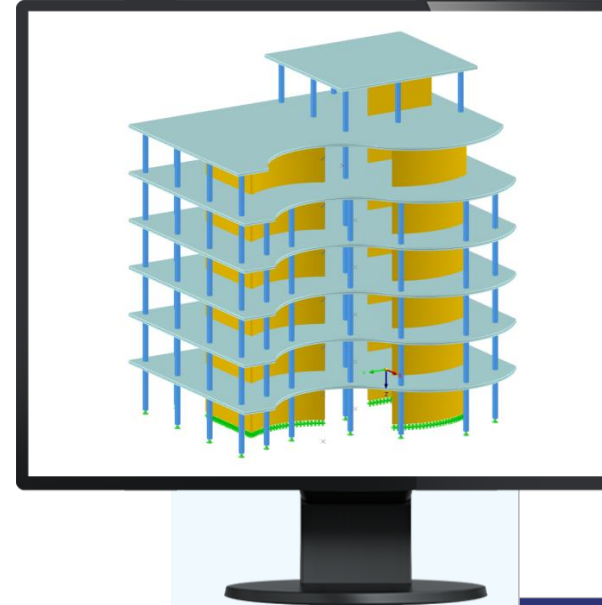Product Engineering & Customer Support
Dlubal Software GmbH

Dipl.-Ing. Oliver Metzkes
Co-Organizer

Product Engineering & Customer Support
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Webinar

New Features in RFEM 6 and RSTAB 9

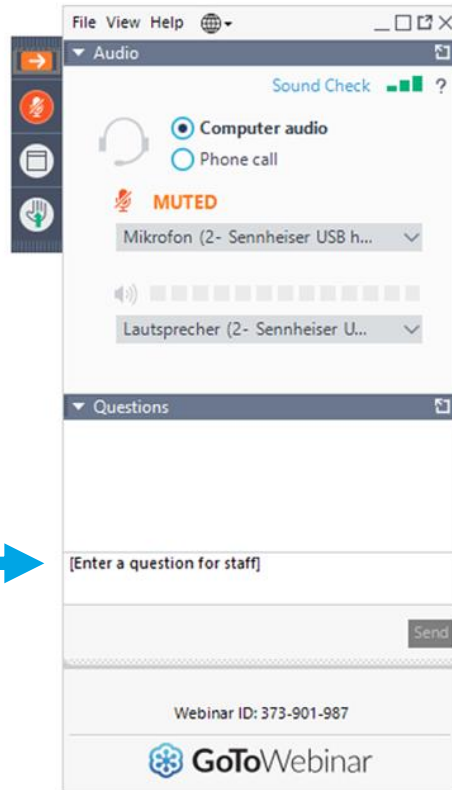Dlubal

Questions During the Presentation

GoToWebinar Control Panel
Desktop
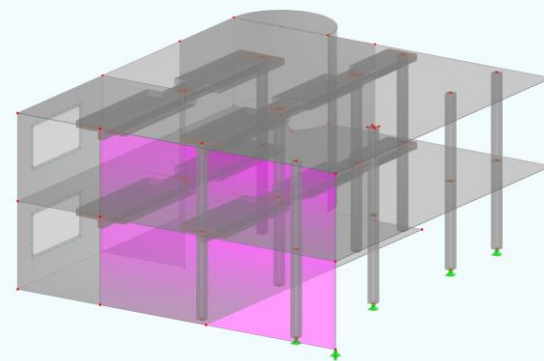
E-mail: **info@dlubal.com**

Show or hide control panel

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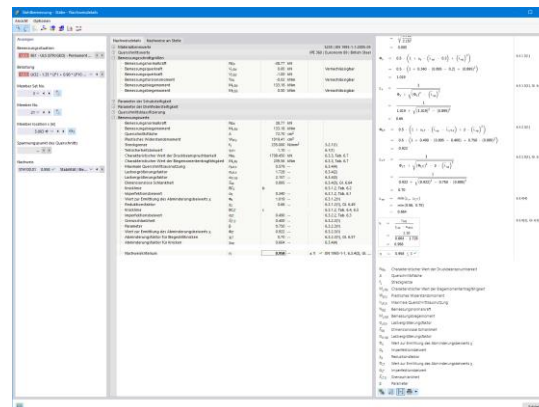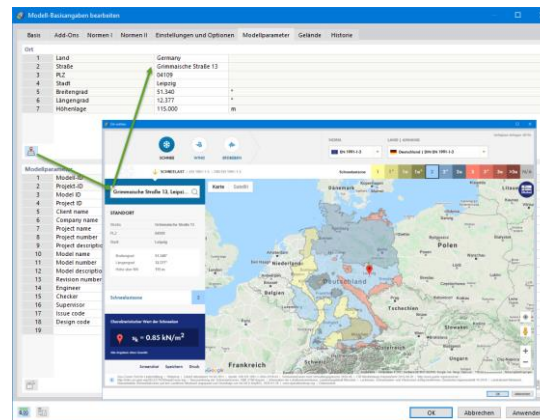
Ask questions

CONTENT

Webinar

RFEM 6 / RSTAB 9 Features

- Import of construction site for load determination
- Integration of all add-ons
- Output of design check formulas (including a reference to the used equation from the standard)
- Load transfer area
- Extension of snow and wind load wizards
- Modern online licensing system
- Script manager
- Improved printout report
- Faster calculation
- Web service and API

➡ **More New Features in RFEM 6**

➡ **More New Features in RSTAB 9**

Webinar

New Stand-Alone Programs

RSECTION

Determination of section properties for any thin-walled and massive cross-sections and performance of stress analysis

➡️ **More About RSECTION**

Effective Sections

Extension of RSECTION to determine the effective sections according to EN 1993-1-5 and EN 1993-1-3

➡️ **More About Effective Sections**

RWIND 2

Numerical simulation of stationary and transient incompressible turbulent wind flows

➡️ **More About RWIND 2**

Web Service and API

Programmable interface for RFEM and RSTAB

➡️ **More About Web Service and API**

Webinar

New Add-ons

Steel Joints

Add-on for RFEM to analyze steel connections by using an FE model

➡️ **More About Steel Joints**
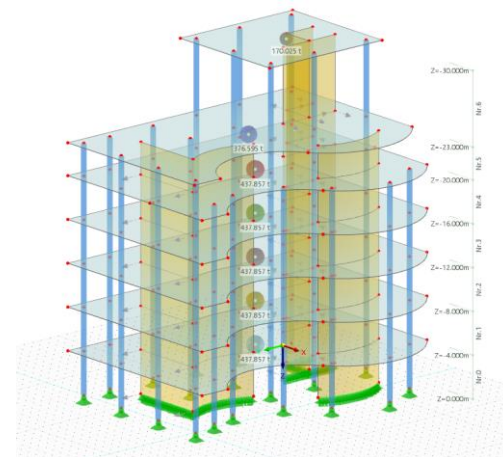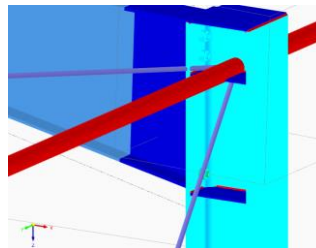

Building Model

Add- on for RFEM to define and manipulate a building by means of stories

➡️ **More About Building Model**

Masonry Design

Add-on for RFEM to design masonry using the finite element method
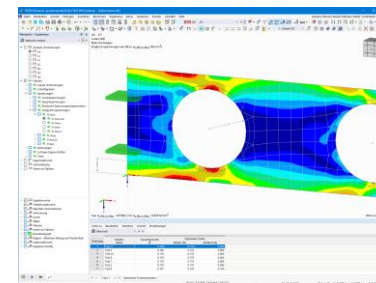
➡️ **More About Masonry Design**

Webinar

New Add-ons

Optimization & Costs / CO$_2$ Emission Estimation

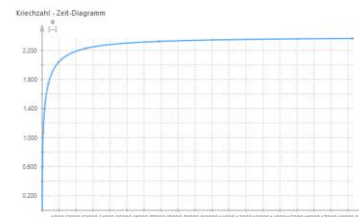Add-on for RFEM and RSTAB to optimize models using artificial intelligence (AI)

➡️ **More About Optimization & Costs / CO2 Emission Estimation**

Time-Dependent Analysis (TDA)

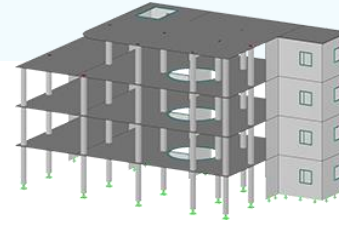Add-on for RFEM and RSTAB to consider time-dependent material behavior of members

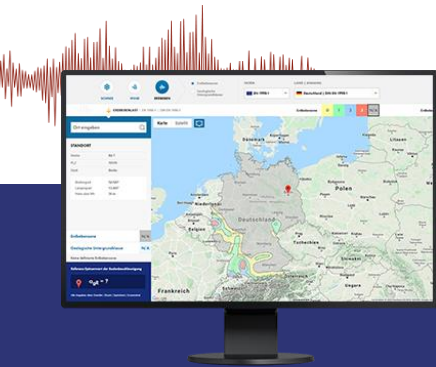➡️ **More About Time-Dependent Analysis (TDA)**
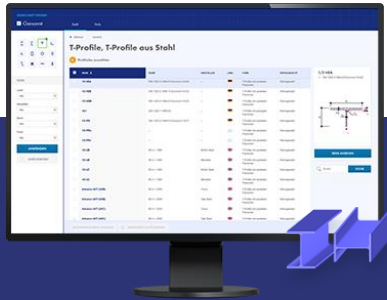
Free Online Services

Geo-Zone Tool

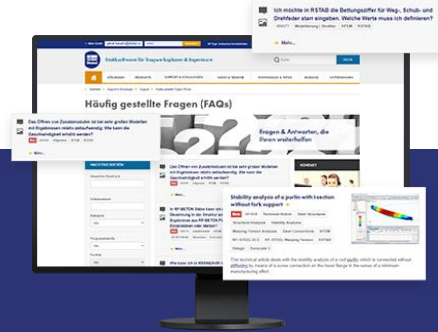Dlubal Software provides an online tool with snow, wind and seismic zone maps.

Cross-Section Properties

With this free online tool, you can select standardized sections from an extensive section library, define parametrized cross-sections and calculate its cross-section properties.

FAQs & Knowledge Base

Access frequently asked questions commonly submitted to our customer support team and view helpful tips and tricks articles to improve your work.

Models to Download

Download numerous example files here that will help you to get started and become familiar with the Dlubal programs.

Webinar

Free Online Services

Youtube Channel - Webinars, Videos

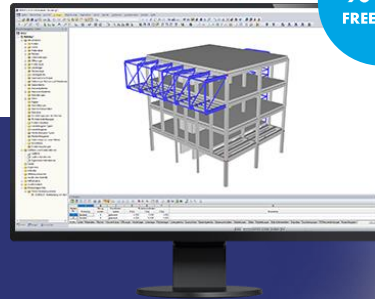Videos and webinars about the structural engineering software.

Webshop with Prices

Configure your individual program package and get all prices online!

Trial Licenses

The best way how to learn using our programs is to simply test them for yourself. Download a 90-day free trial version of our structural analysis & design software.

90-DAY FREE TRIAL

We offer free support via email and chat

Webinar

Get Further Details About Dlubal

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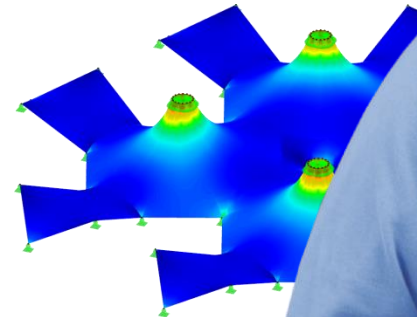**www.dlubal.com**

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