

Structural Analysis & Design Software







Sonja von Bloh, M.Sc.
Organizer

Product Engineering & Customer Support Dlubal Software GmbH

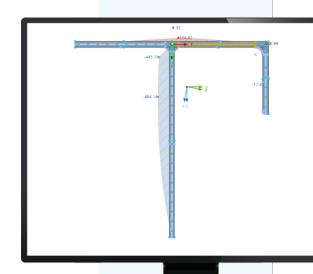


Paul Kieloch, Dipl.-Ing. (FH)

Product Engineering & Customer Support Dlubal Software GmbH

Part 2 | Introduction to Strength of Materials

RFEM 6 for Students

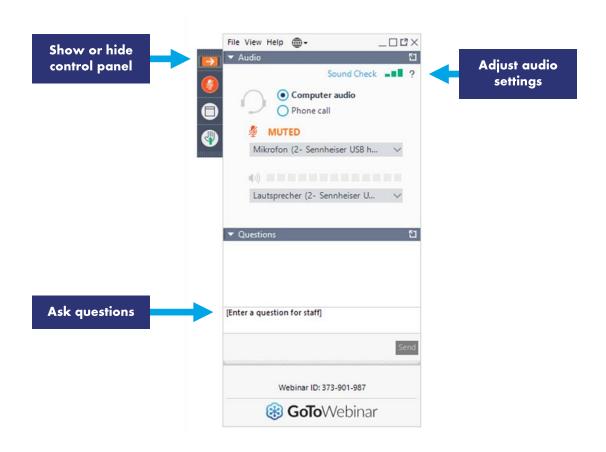




QuestionsDuring thePresentation









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Inline Trainin

Training Series



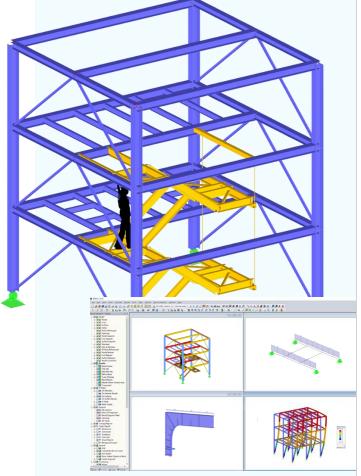
O2 Introduction to Strength of Materials

03 Introduction to FEM / FEA

04 Steel Design

05 Concrete Design

06 Timber Design





Training Series



01 Introduction to Member Design

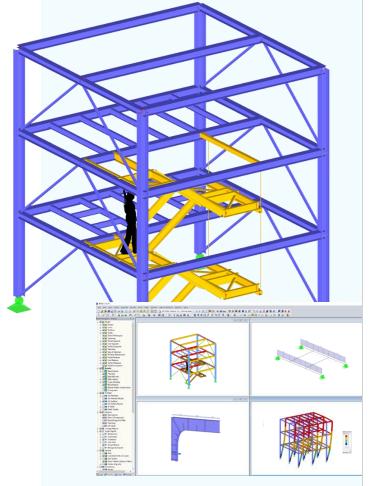
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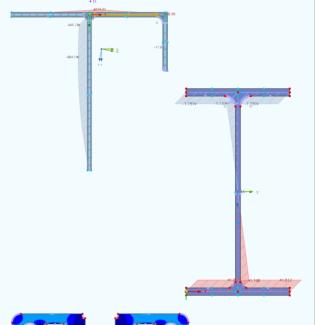


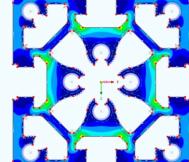
02 Introductory Example: Thin-Walled I-Profile

Thin-walled I-Profile acc. Thin-Walled Analysis

O4 Massive Cross-Section acc. FE Analysis

05 Hybrid Cross-Section









Free Online Services



Geo-Zone Tool

Dlubal Software offers an online tool for determining the characteristic load values of the relevant load zone.





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

Check out the frequently asked questions our customer support team is asked and get helpful tips and tricks with our technical articles to improve your work.





Models to Download

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







Free Online Services

Youtube Channel -**Webinars, Videos**

Check out our videos and webinars about Dlubal's structural engineering software.





Online Shopping and Prices

Customize your program package and get all prices online!





Trial Versions

The best way how to learn our programs is to simply test them yourself. Download the free



Free Support via Email and

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