

Structural Analysis & Design Software







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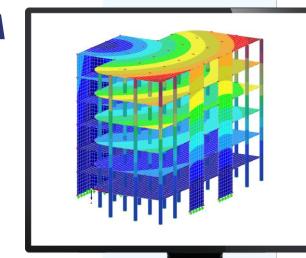


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# Seismic Design According to Eurocode 8 in RFEM 6 and RSTAB 9





# QuestionsDuring thePresentation

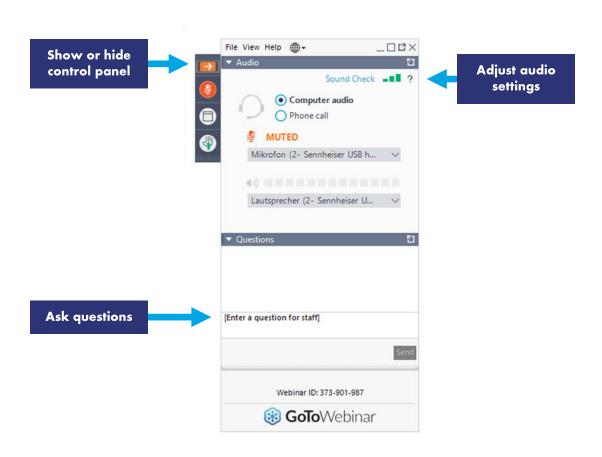


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## **CONTENT**





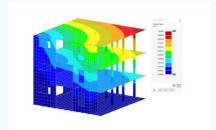




Use of the Building Model add-on for the display of interstory drifts, the forces in shear walls etc.

O5 Printout report documentation







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#### **Geo-Zone Tool**

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





Dlubal

# **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.





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#### **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



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