

Structural Analysis & Design Software







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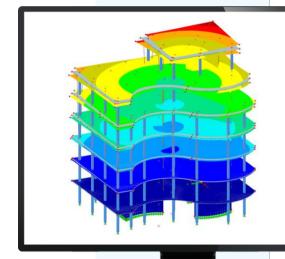


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Seismic Design According to Eurocode 8 in RFEM 6 and RSTAB 9





Questions During the Presentation

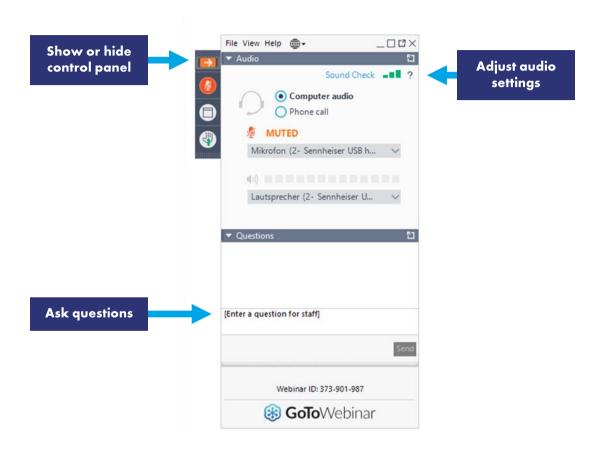


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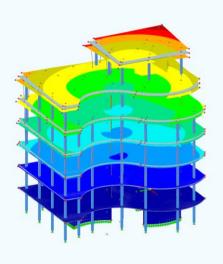


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CONTENT



- Ol Modal analysis using a practical example
- O2 Seismic design according to the response spectrum analysis
- Use of results for the structural component design
- O4 Printout report documentation





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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 crosssections and calculate its crosssection properties.





FAQs & Knowledge Base

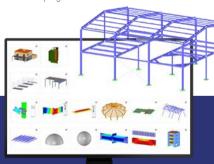
Access frequently asked questions commonly submitted to our customer support team and view helpful tips and tricks articles to improve your work.





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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