



Structural Analysis & Design Software

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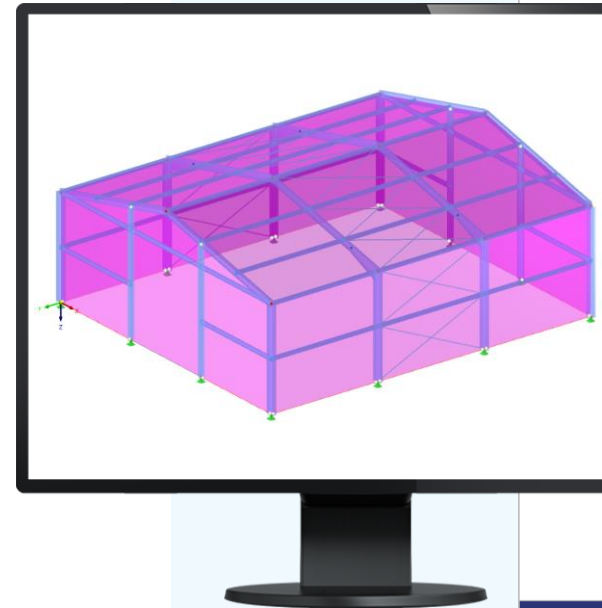
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Webinar

Modeling and Design of Steel Structures in RFEM 6 and RSTAB 9



Questions During the Presentation



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Show or hide control panel



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- Audio Section:** Includes a "Sound Check" indicator with a green bar and a question mark. Below it are radio buttons for "Computer audio" (selected) and "Phone call". A "MUTED" status is shown with a red microphone icon. Two dropdown menus are visible: "Mikrofon (2- Sennheiser USB h..." and "Lautsprecher (2- Sennheiser U...".
- Questions Section:** A header "Questions" with a dropdown arrow. Below it is a text input field containing "[Enter a question for staff]" and a "Send" button.
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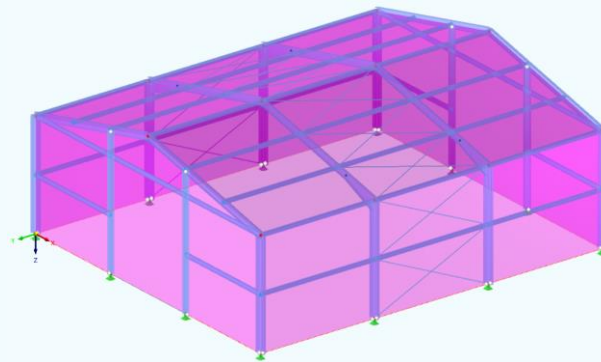
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Ask questions



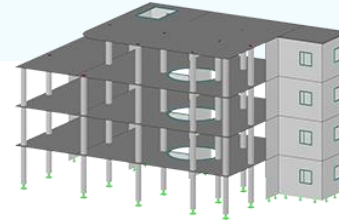
CONTENT

- 01 Modeling a steel structure in RFEM 6
- 02 Load input, combinatorics
- 03 Steel structure design according to Eurocode 3
- 04 Printout report documentation



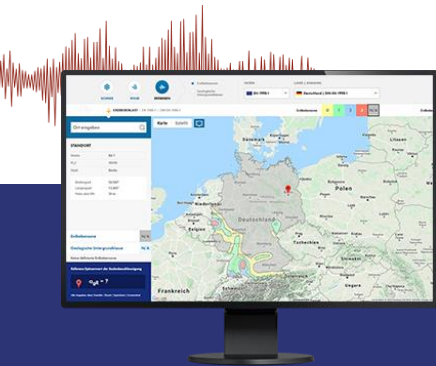


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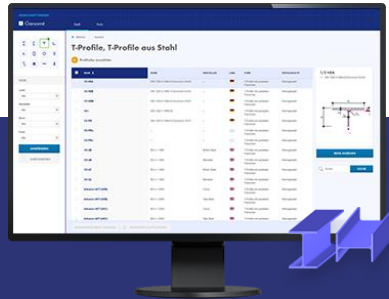
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Dlubal Software provides an online tool with snow, wind and seismic zone maps.



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.



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





Free Online Services

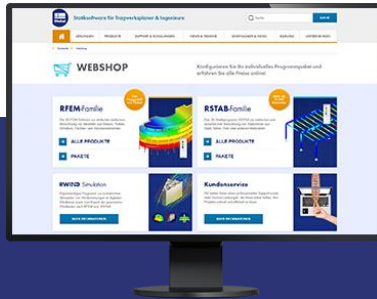
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Videos and webinars about the structural engineering software.



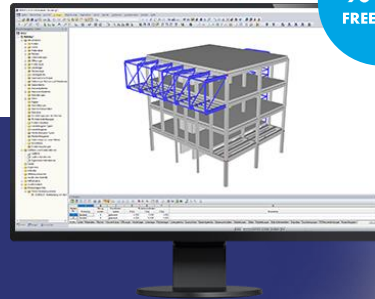
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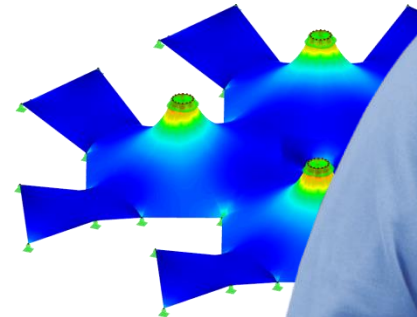
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