Dlubal

Structural Analysis & Design Software





Dipl.-Ing. (FH) Andreas Hörold Organizer

Marketing & Public Relations Dlubal Software GmbH



Dipl.-Ing. Oliver Metzkes

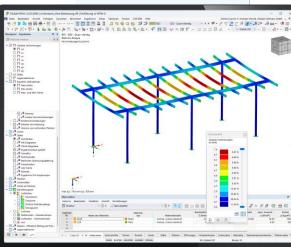
Product Engineering & Customer Support Dlubal Software GmbH



∠ Dluba Dipl.-Ing. (BA) Markus Baumgärtel Co-Organizer

Customer Support Dlubal Software GmbH Introduction to RFEM 6 and RSTAB 9 | Part 2: Combinatorics, Design, Documentation

Webinar







Questions During the Presentation



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E-mail: info@dlubal.com

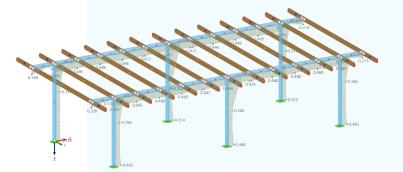
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CONTENT



02 Creating load and result combinations automatically

- 03 Designing structural timber and steel components
- **04 Documentation in printout report**





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Webinar

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Get valuable insights from one of our experts



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Bastian Ackermann, M.Sc. Sales

Daniel Dlubal, M.Sc.



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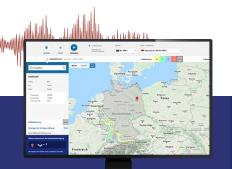




Free Online Services

Geo-Zone Tool

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







Cross-Section Properties

T-Profile, T-Profile aus Stahl

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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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.

Häufig gestellte Fragen (FAQs

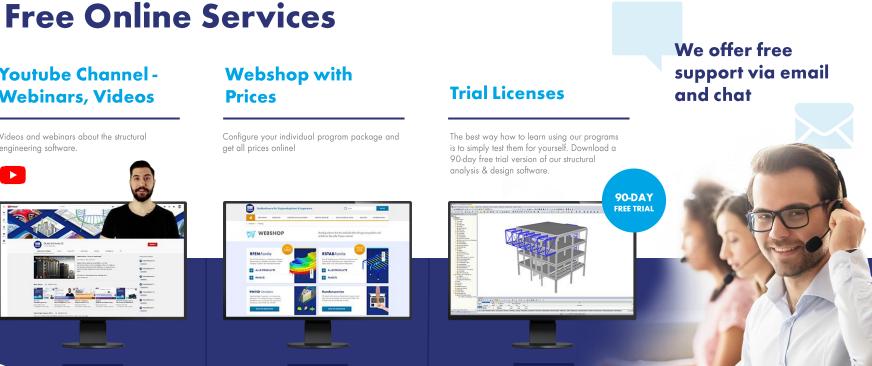
Ich mochte in RSTAB die Bettungsziffer für Weg-, Schub- und Drehfeder starr eingeben. Welche Werte muss ich definieren?

Models to Download

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







Videos and webinars about the structural engineering software.

Youtube Channel -

Webinars, Videos











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