UNIVERSITÄT SIEGEN

Faculty of Science and Technology
Department of Civil Engineering
Chair of Structural Mechanics

Development of a FEM tool to calculate the dispersion curves of 2D phononic structures

Christopher Nies

Chair of Structural Mechanics

16.08.2022

Outline

This is a Title for a Section

This is a Title for a Slide

- This is some content
- This is some content
- This is some content
- This is some content

New Slide

- This is some content
- This is some content
- This is some content
- This is some content

New Section

New Slide

- This is some content
- This is some content
- This is some content
- This is some content

Title of Section

New Slide

- This is some content
- This is some content
- This is some content
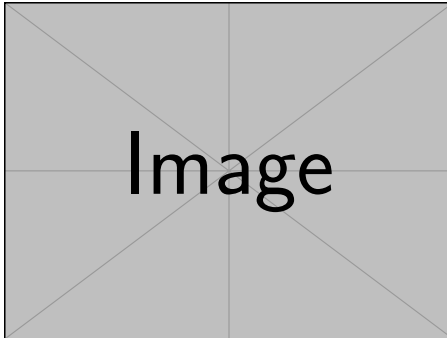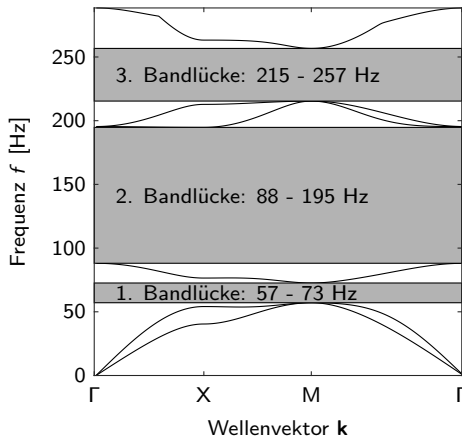
Test figure

Figure: Testcaption

Test svg-figure

Figure: TestcaptionSVG

Thanks for listening!