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## Course title

Presentation title 20.11.2023.

Department of Aerospace Engineering Faculty of Mechanical Engineering University of Belgrade

First name Last Name (D)









## Slide title

Inserting an image (image 1) into the presentation



Figure 1: Figure captiom







Lists and two columns on slide

- First
- Second
- Third

- 1. First
- 2. Second
- 3. Third

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#### New slide title

#### **Definition title**

Definition text

## Equation 1

$$\Pi = \frac{1}{2} \int_{V} \boldsymbol{\varepsilon}^{\mathsf{T}} \, \boldsymbol{\sigma} \, \mathrm{d}V = \frac{1}{2} \int_{V} \boldsymbol{\varepsilon}^{\mathsf{T}} \, \boldsymbol{c} \, \boldsymbol{\varepsilon} \, \mathrm{d}V \tag{1}$$







#### Program example:

#### Listing 1: Program caption

#### Example of matrix equations

$$\begin{bmatrix} \sigma_{xx} \\ \sigma_{yy} \\ \sigma_{zz} \\ \sigma_{yz} \\ \sigma_{xz} \\ \sigma_{xy} \end{bmatrix} = \begin{bmatrix} c_{11} & c_{12} & c_{13} & c_{14} & c_{15} & c_{16} \\ & c_{22} & c_{23} & c_{24} & c_{25} & c_{26} \\ & & c_{33} & c_{34} & c_{35} & c_{36} \\ & & & c_{44} & c_{45} & c_{46} \\ & & & c_{55} & c_{56} \\ Sim. & & & c_{66} \end{bmatrix} \begin{bmatrix} \varepsilon_{xx} \\ \varepsilon_{yy} \\ \varepsilon_{zz} \\ \gamma_{yz} \\ \gamma_{xz} \\ \gamma_{xy} \end{bmatrix}$$
 (2







#### Example table

Table 1: Table caption

First cell	Right
Down	Diagonal

## End of presentation







# Thank you for your attention!