



Elements of Strength of Materials

Stephen P. Timoshenko, Donovan H. Young

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Strength of materials. Associate Professor Svetlana Lilkova-Markova, PhD Assistant Professor Angel Mladenski, PhD Assistant Professor Dimitrina Kindova-Petrova. January 2014. CONTENT. 1. Subject of the Strength of Materials. The project consists of the drawings and explanation notes presenting the dimensions of the construction elements, the materials necessary for their building and the technology for their building. The dimensions of the elements and details depend on the characteristics of the used materials and the external forces acting upon the structures and they have to be determined carefully during the design procedure. The structure must be reliable as well as economical during the exploitation process.