

Fantastic prints and where to find them

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PROPOSITIONS

Belonging to the dissertation:

FANTASTIC PRINTS AND WHERE TO FIND THEM: PROCESSING ROUTES FOR 3D SCAFFOLDS IN TISSUE ENGINEERING

- 1. "Nature is a book written in mathematical characters" (G. Galilei) (Chapter 2)
- 2. Melt-Extrusion Additive Manufacturing is all about viscosity, heat and time (Chapter 2).
- 3. The solutions to biological issues come from biology itself (Chapter 3).
- 4. Baking is always a good choice (Chapter 4).
- 5. Power is nothing without control (Chapter 5).
- 6. Everything can be engineered.
- 7. Researchers must collaborate with each other as much as biology, chemistry and engineering do for Tissue Engineering.
- 8. Given enough time, we will be able to defeat aging. Whether this is good or not, I am not sure.
- 9. Science is for everyone but not everyone is for science.
- 10. Colleagues can become collaborators, collaborators can become friends, friends can become family.
- 11. Given the right amount of effort, dedication, hard work, pain, tears, despair and preposterousity, any goal can be achieved.

 More or less...