

## 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...