

# Propositions

1. Sparse information can give the whole picture. (this thesis)
2. If you know what you are looking for, the chances of finding something are a lot higher. (this thesis)
3. Computers and human observers are equally accurate in 3D ultrasound multi-cavity heart segmentation. (this thesis)
4. Understanding the noise helps to see the forest for the trees. (this thesis)
5. Different image modalities show the same thing differently, combining them is worthwhile. (this thesis)
6. Defining the ground truth in the real world is impossible.
7. A vision is good, adapting to reality is better.
8. Doing science is 5% talent. The rest is hard work.
9. Patience is an art which needs patience to be mastered.
10. Those who cannot present their findings in a simple and clear manner should remain silent and continue working until they can. (after Karl Popper)
11. It is the little things in life that matter.