

# Miniaturized generator - collector electrochemical sensors

Zafarani, Hamid

10.4233/uuid:f56a09c9-e381-49c8-8313-14c347f33ce7

**Publication date** 2018

Citation (APA)
Zafarani, H. (2018). *Miniaturized generator – collector electrochemical sensors*. [Dissertation (TU Delft), Delft University of Technology]. https://doi.org/10.4233/uuid:f56a09c9-e381-49c8-8313-14c347f33ce7

### Important note

To cite this publication, please use the final published version (if applicable). Please check the document version above.

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

**Takedown policy**Please contact us and provide details if you believe this document breaches copyrights. We will remove access to the work immediately and investigate your claim.

This work is downloaded from Delft University of Technology. For technical reasons the number of authors shown on this cover page is limited to a maximum of 10.

# **Propositions**

accompanying the dissertation

### TITLE

MINIATURIZED GENERATOR - COLLECTOR ELECTROCHEMICAL SENSORS

by

## Hamid Reza ZAFARANI

- 1. It is a pity that not many chemical engineers benefit from cleanroom facilities.
- Personal developments during Ph.D. are not reflected by the number of publications and citations.
- 3. It is stubborn to keep repeating experiments once the results are not as expected or are confusing.
- 4. Keeping friendships warm is much more difficult than making a new one.
- 5. Criticisms become only useful if they are combined with constructive hints and suggestions.
- 6. Learning Dutch can be highly speed up if Dutch people would be more patient toward the new learners.
- 7. Friendly environment among the research group members and all staffs (including professors) can positively influence on the group successes and achievements.
- 8. Studying abroad is a great experience and broadens your horizon.

These propositions are regarded as opposable and defendable, and have been approved as such by the promotor Prof. dr. E.J.R. Sudhölter.