Klassifikation von respiratorischen Ereignissen mit Earables und maschinellem Lernen
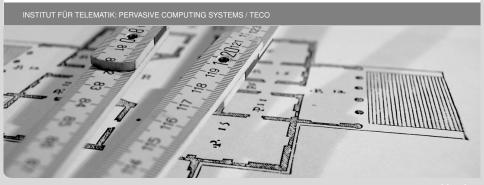
David Laubenstein │ April 16, 2020

INSTITUT FÜR TELEMATIK: PERVASIVE COMPUTING SYSTEMS / TECO

Outline/Gliederung

Problem

- PCM, Citation: Becker, Koziolek, and Reussner 2009
- Bullet point 2
- …

Problem

- PCM, Citation: Becker, Koziolek, and Reussner 2009
- Bullet point 2
- …

Idee

Block 1

- Bullet point 1
- Bullet point 2
- …

Idee

Block 1

- Bullet point 1
- Bullet point 2
- . . .

Example slide C

Example 1

- **Bullet point 1**
- Bullet point 2
- . . .

Example slide C

Example 1

- Bullet point 1
- Bullet point 2
- ...

Example slide D

Alert 1

- Bullet point 1
- Bullet point 2
- ...

Example slide D

Alert 1

- Bullet point 1
- Bullet point 2
- ...

References I

Steffen Becker, Heiko Koziolek, and Ralf Reussner. "The Palladio component model for model-driven performance prediction". In: *Journal of Systems and Software* 82 (2009), pp. 3–22. DOI: 10.1016/j.jss.2008.03.066. URL: http://dx.doi.org/10.1016/j.jss.2008.03.066.