

Assignment 2:

Binary Arithmetic with Pen & Paper!

KTI, Knowledge Technologies Institute

16. November 2016

Assignment 2:

Detection Heartbeats

KTI, Knowledge Technologies Institute

16. November 2016

Assignment 1 - Resume

in increasing importance...

1. Debug Output
2. Language
3. Start early!
 - At least look at it early
 - Go to the tutor-sessions
 - ASK QUESTIONS!
4. Remember the question chain!

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- Test your program
- Upload to the Palme

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- Test your program
- Upload to the Palme

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- Test your program
- Upload to the Palme

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- Test your program
- Upload to the Palme

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- Test your program
- Upload to the Palme

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- **Test your program**
- Upload to the Palme

Assignment Overview

- Load output from assignment 1
- Calculate outlier threshold
 - $\theta = \bar{x} + 2 * \sigma$
 - Define functions for mean and std
- Store indices of detected strokes as CSV
- Test your program
- Upload to the Palme

Submission Reviews

a.k.a.: 'Abgabegespräche'

- Cover assignment 1 and 2
- Help us understand your code
 - Explain your code
 - Answer question
- ⇒ Get Feedback
- 12th - 16th of December
- Registration via Palme
- Room PZ205032 (Inffeldgasse 13/V)
 - Location may be subject to change!