

This presentation is released under the terms of the **Creative Commons Attribution-Share Alike** license.

You are free to reuse it and modify it as much as you want as long as (1) you mention Séverin Lemaignan as being the original author, (2) you re-share your presentation under the same terms.

You can download the sources of this presentation here: https://github.com/mxochicale/cere2018





Towards the Analysis of Movement Variability for Facial Expressions with Nonlinear Dynamics

♥@CERE Emotion #CERE2018 Glasgow, Scotland, 4-5 April 2018

Miguel P Xochicale and Chris Baber mxochicale

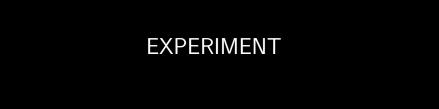
School of Engineering University of Birmingham





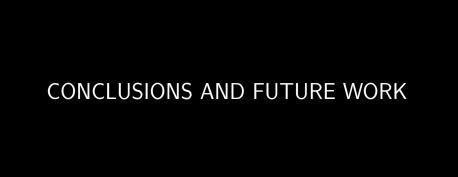


STATE SPACE RECONSTRUCTION



TODO LIST

- 1. 1
- 2. 2
- 3. 3



BIBLIOGRAPHY



Jostine Ho
»Facial Emotion Recognition«
GitHub repository (2016), https://
github.com/JostineHo/mememoji []

Towards the Analysis of Movement Variability for Facial Expressions with Nonlinear Dynamics

y@CERE_Emotion #CERE2018

Miguel P Xochicale and Chris Baber

@_mxochicale @mxochicale
http://mxochicale.github.io/





This presentation is released under the terms of the **Creative Commons Attribution-Share Alike** license.

You are free to reuse it and modify it as much as you want as long as (1) you mention Séverin Lemaignan as being the original author, (2) you re-share your presentation under the same terms.

You can download the sources of this presentation here: https://github.com/mxochicale/cere2018