

Universiteit
Leiden
The Netherlands

Towards high performance and efficient brain computer interface character speller : convolutional neural network based methods

Shan, H.

Citation
Shan, H. (2020, February 25). *Towards high performance and efficient brain computer interface character speller : convolutional neural network based methods*. Retrieved from https://hdl.handle.net/1887/85675

Version:	Publisher's Version
License:	Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden
Downloaded from:	https://hdl.handle.net/1887/85675

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle http://hdl.handle.net/1887/85675 holds various files of this Leiden University dissertation.

Author: Shan, H.
Title: Towards high performance and efficient brain computer interface character speller : convolutional neural network based methods
Issue Date: 2020-02-25

Towards High Performance and Efficient Brain Computer Interface Character Speller: *Convolutional Neural Network based Methods*

Hongchang Shan

Towards High Performance and Efficient Brain Computer Interface Character Speller: Convolutional Neural Network based Methods Hongchang Shan