Automated Quantitative Discrimination of Parkinson’s Disease Stages using Signal Processing and Machine Learning

Author:
Nabeel SEEDAT- 719484

A Dissertation submitted in fulfillment of the requirements for the degree of Master of Science in the

Signal Processing Research Group
School of Electrical and Information Engineering

January 2019

The financial assistance of the National Research Foundation (NRF) towards this research is hereby acknowledged. Opinions expressed and conclusions arrived at, are those of the author and are not necessarily to be attributed to the NRF.