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A visual complexity learning algorithm for modelling human performance in visual cognitive tests

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This CD contains the following items for the submission of the MSc(Eng) research by Kanaka Babshet (student number 678851):

1. MSc Dissertation – titled: *A Visual Complexity Learning Algorithm for Modelling Human Performance in Visual Cognitive Tests*
2. The Abstract of the MSc Dissertation
3. Folder of all source code as written and implemented in this research on Matlab, version 9.5, release R2018b.
    - The entire program can be executed by running the 'main.m' file
    - This folder also contains:
        - The original dataset read in for the program
        - The product list of the Matlab Products (and versions) that were utilised during this implementation