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Digitisation and Validation of ICMR's Neuro Cognitive Tool Box

John Doe CogSci Lab IIIT Hyderabad john.doe@research.iiit.ac.in

This publication insends to present a digital modium to administer the existing (EMR-NCTR. An Android application is developed and designed to maintee the procedures are conducted with a coloritoral 199 that takes both tests with a grace period in between. The results show matching scores between the results of the results of the results of the results show matching scores between the special scores of the special scores as a suitable attention to the existing post-and-paper medium of administering the LORIM-NCTB.

1 CONCECT

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· Qualified and ever-present supervision

· The lack of accessibility

The need of and dependence on manual