

**DATA MEASUREMENT METHOD AND APPARATUS, AND ELECTRONIC DEVICE  
AND COMPUTER-READABLE MEDIUM**

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Disclosed are a data measurement method and apparatus, an electronic device and a computer-readable medium. In a specific implementation, the method includes: acquiring a data set; inputting the data set to a pre-trained deep learning network, and outputting a processing result, wherein the deep learning network is trained through a training sample set, and the training of the deep learning network includes: acquiring identity information of a target user in response to receiving a training request of the target user; verifying the identity information and determining whether the verification is passed; and controlling a target training engine to start training in response to determining that the identity information passes the verification; and determining the processing result as a measurement result, and controlling a target device with a display function to display the measurement result. In the present disclosure, the data set is inputted to the pre-trained deep learning network, so as to obtain a measurement result meeting a requirement of a user. The user's requirement for data calculation is met, providing convenience for the user's subsequent use of data.

20 (FIG. 1)