

Abstract

The present application provides an information input method and apparatus. The information input method includes acquiring pre-stored information, the pre-stored information including plaintext first information or encrypted first information, the first information including set information and associated information generated according to the set information; receiving to-be-verified information; verifying the to-be-verified information according to the pre-stored information; and performing verification again if the to-be-verified information belongs to the associated information. This method can effectively distinguish an unintentional error from a malicious error, thus reducing information verification failures caused by an unintentional input error.