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ini files, such as single file recovery, mirror recovery, lost partition recovery, and lost file recovery \[[@b1-medscimonit-25-7045],[@b2-medscimonit-25-7045]\]. A lot of .ini files may exist in a system, and if a certain file is lost, then the .ini file of the file will also be lost. Thus, the study on .ini file searching is significant to the data recovery. In this paper, we use a new method to search for .ini file on disks for data recovery. It should be noted that our method is not related to HDD data recovery methods, which means that our method is different from some other recovery methods, such as HDD recovery methods \[[@b1-medscimonit-25-7045],[@b2-medscimonit-25-7045]\]. We select the useful .ini file to extract and parse a set of binary data. It contains both the useful data and the useless data, so we can use the useless data for data searching.

We can get a clear description of each binary number according to the different values. At the same time, we can get a comprehensive analysis of the characteristics of the binary data for data recovery. In this study, we first present a method to extract the binary number from the useful.ini file, which can provide detailed information of the binary data, such as the length of the binary number and its order. The order of the binary number means the order of the binary numbers in the useful.ini file. It can be used to distinguish whether the useful.ini file is in the original form, and in the data recovery process, we can use the binary order to search the original useful.ini file. The second part of the method is to distinguish the binary number and extract its binary number, which contains the useful binary data. The third part is to distinguish the binary number and obtain its binary order, which can be used to determine whether the original useful.ini file is the original data or the data recovered. Material and Methods ===== In this part, we will first introduce a method to extract the binary data from a useful.ini file for data recovery. Next, we will explain how to distinguish the binary number and obtain its binary order, and finally, we will illustrate the process of data recovery. Extraction of the binary data from a useful.ini file 520fdb1ae7

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