

ABSTRACT

This application discloses an image loading method and device. With the disclosed method and device, decoded image data may be cached in native heap memory for reuse during image loading. In this way, because the native heap memory is not counted into a Java heap memory for an application process, pressure of the Java heap memory can be effectively reduced, and probability of triggering out of memory (OOM) is reduced. In addition, an image can be cached better by using a heap memory to improve image loading efficiency and reduce system garbage collection (GC).