Abstract

The examples of the present invention provide a method and device for browsing pictures, which are applied to the network communication field. The method includes: after a user clicks a picture, checking whether a system has sent a loading request to a url corresponding to the picture; displaying the picture to the user if the system has sent the loading request to the url corresponding to the picture; otherwise, sending the loading request to the url corresponding to the picture, and displaying the picture to the user. By the method and device, repeated loading processing can be avoided and bandwidth resources can be saved.