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32 bit , i have created one docx file, to give to a one of my friend to check if he can read, on his laptop (windows 7) but he said that the size of file is too big and therefore there is problem, i used a small size file size and convert it to docx, but still its having this problem, how to fix this problem and send him a small size file? i want to give him a fixed file size and send it to him. i will be grateful if anyone can give me a solution. A: I'm a little confused what you are asking, but if you want to send a smaller file then you could simply take the original file and reduce the size using any number of tools and methods. Using a free tool like WinZip: Cut the file from your large original Go to File --> Create Archive --> Select the file you just cut Go to File --> Create Archive --> Choose an option But if you are not using a tool that will do this for you, you can use a commercial tool like Recuva: Windows XP & Vista Start - Control Panel - Add/Remove Programs - or using the Start Menu Windows 7 & 8

Start - All Programs - Accessories - System Tools - and then Run... Recuva should be listed as a Start Menu tool. It should be included in all versions of Windows. 1. Field of the Invention The present invention relates to a method for calculating the steering torque applied to a steering wheel of a vehicle. 2. Description of Related Art As for a method for measuring the steering torque applied to a steering wheel, a method for detecting the slip angle between a wheel (or a wheel speed) and a road surface, or a wheel speed detecting sensor, is known. Furthermore, a method for detecting the slip angle by a method other than detecting the wheel speed or the wheel speed sensor is also known. For example, a method for detecting the slip angle by sensing the ground by a ground-sensing sensor or the like is known. As for a method for detecting the slip angle, a method for detecting the slip angle by the sensing of the ground is known, but in the method, the slip angle is detected by using a complicated physical relationship between the wheel and the road surface, the wheel speed sensor, the ground-sensing sensor, or the like. CC students supported, f3e1b3768c

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