## This is how it should look.

When a, b, c are given, two values of x and no more can be found which shall make the function  $ax^2+bx+c$  vanish; that is, the equation always has two roots and no more. The roots may be equal or unequal, real or imaginary, according to circumstances.

## This paragraph seems to look fine on 12pt.

When a, b, c are given, two values of x and no more can be found which shall make the function  $ax^2 + bx + c$  vanish; that is, the equation always has two roots and no more. The roots may be equal or unequal, real or imaginary, according to circumstances.

It looks even worse when I also use verytolerant and nothyphenated. When a, b, c are given, two values of x and no more can be found which shall make the function  $ax^2 + bx + c$  vanish; that is, the equation always has two roots and no more. The roots may be equal or unequal, real or imaginary, according to circumstances.