

Floor mounted photovoltaic bracket base



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Big floor symbols

When I write $\lfloor \frac{1}{2} \rfloor$ the floors come out too short to cover the fraction. How can I lengthen the floor symbols?



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Adjusting the height of math floor symbol

The height of the floor symbol is inconsistent, it is smaller when the fraction contains a lowercase letter in the numerator and larger when the fraction contains numbers or uppercase letters



[How do the floor and ceiling functions work on negative numbers](#)

The correct answer is it depends how you define floor and ceil. You could define as shown here the more common way with always rounding downward or upward on the number line.

Integral concerning the floor function

Integral concerning the floor function Ask Question Asked 1 year, 7 months ago Modified 1 year, 7 months ago



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integration

Integral containing floor function and derivative Ask Question Asked 2 years, 1 month ago Modified 2 years, 1 month ago





'Floor' and 'ceiling' functions

Is there a convenient way to typeset the floor or ceiling of a number, without needing to separately code the left and right parts? For example, is there some way to do $\lceil x \rceil$ instead of

macros

Use `\xintFloor` command from the `xintfrac` package. It is completely expandable, hence can even go in an `\edef` or other contexts needing expandability. It natively accepts fractions such as $1000/333$ as



Formula for the floor function

The most natural way to specify the usual principal branch of the arctangent function basically uses the idea of the floor function anyway, so your formula "for" the floor function is correct

How to write ceil and floor in latex?

Is there a macro in latex to write $\lceil x \rceil$ and $\lfloor x \rfloor$ in short form? The long form `\left\lceil x \right\rceil` `\right\rceil` is a bit lengthy to type every time it is used.



Ceiling and floor functions

What are some real life application of ceiling and floor functions? Googling this shows some trivial applications.

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