

What size inverter should I use for a 65ah battery

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If the size of the int is that important one can use `int16_t`, `int32_t` and `int64_t` (need the `iostream` include for that if I remember correctly). What's nice about this that `int64_t` should not have ...

So, the size of `size_t` is not specified, only that it has to be an unsigned integer type. However, an interesting specification can be found in chapter 7.18.3 of the standard: limit of `size_t` ...

The approach basically builds on other work where people experimentally identified the size of primitives and typical Java objects and then apply that knowledge to a ...

Here's a hint: My absolute largest repository contains only images of various formats, it's an "artwork" repo of icons which I use in various apps. Yet, GitHub reports the size as 0.

As you know, matlab deals mainly with matrices. So, the `size` function gives you the dimension of a matrix depending on how you use it. If you say `size(A)`, it ...

```
typedef size_t intc; // (instead of unsigned int)
typedef ssize_t uintc; // (instead of int)
Because strlen, string, vector... all use size_t, so I usually use size_t. And I only use ssize_t when it may ...
```

The OP was asking "`Array.size ()` vs `Array.length`". From the previous discussions, it was make clear, that the "size" Function is not part of standard JavaScript but implemented ...

What is the difference between `.size()` and `.length` ? Is `.size()` only for arraylists and `.length` only for arrays?

In several C++ examples I see a use of the type `size_t` where I would have used a simple `int`. What's the difference, and why `size_t` should be better?

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In this case, depending upon what your use case is, you might be better off using int (or long long) for s1 and s2. There are some functions in C/POSIX that could/should use size_t, but don't ...

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