



iterate backwards through vector c++



1

All News Videos Shopping Images More Settings Tools

About 34,900 results (0.45 seconds)

vector::rbegin - C++ Reference - Cplusplus.com

www.cplusplus.com > Reference > <vector> > vector ▼

Returns a reverse iterator pointing to the last element in the vector (i.e., its reverse beginning).

Reverse iterators iterate **backwards**: increasing them moves them ...

c++ - Iterating over a vector in reverse direction - Stack Overflow

stackoverflow.com/questions/4205720/iterating-over-a-vector-in-reverse-direction ▼

Nov 17, 2010 - As you've noted, the problem with a condition of `i >= 0` when it's unsigned is that the

Iterate through a HashMap · 396 · Appending a vector to ...

Iterating C++ vector from the end to the begin - Stack Overflow

stackoverflow.com/questions/3610933/iterating-c-vector-from-the-end-to-the-begin ▼

Aug 31, 2010 - Well, the best way is: `for (vector<my_class>::reverse_iterator i = my_vector.rbegin(); i`

... The well-established "pattern" for **reverse-iterating through** closed-open ranges looks as follows //

Iterate over [begin, end) range in ...

c++ - How do you iterate backwards through an STL list? - Stack ...

stackoverflow.com/questions/.../how-do-you-iterate-backwards-through-an-stl-list ▼

Oct 9, 2008 - Use `reverse_iterator` instead of `iterator`. Use `rbegin()` & `rend()` instead of `begin()` c++

Iterate through vector with variable direction.

c++ - Iterating backward - Stack Overflow

stackoverflow.com/questions/2548914/iterating-backward ▼

Mar 30, 2010 - The `reverse_iterator` version shows intent and works across all containers, ... up vote 5

down vote favorite. Suppose I have a `vector<int>` `myvec` and I want to loop through all of the elements in

reverse. I can think of a few ways ...

c++ - C++11 reverse range-based for-loop - Stack Overflow

stackoverflow.com/questions/8542591/c11-reverse-range-based-for-loop ▼

Dec 17, 2011 - Actually Boost does have such adaptor: `boost::adaptors::reverse` . `#include <list>` ... so I

can iterate over a container in reverse with range-based for-loop? `cout << "\n";` // on mutable lvalue

references `vector<int>` `ints_vec { 0, 0, 0, 0, };` finger loops, one attached to a sliding rod that passes

through a ring.

c++ - Reverse iterate over a std::vector with forward iterators - Stack ...

stackoverflow.com/questions/.../reverse-iterate-over-a-stdvector-with-forward-iterator... ▼

Nov 21, 2012 - Yes, you can. `template <typename Foo> void test(typename Foo::const_iterator begin,`

`typename Foo::const_iterator end)` ...

loops - C++ forward and reverse iteration through container - Stack ...

stackoverflow.com/questions/.../c-forward-and-reverse-iteration-through-container ▼

Dec 13, 2013 - I was wondering if anyone had any thoughts on how to **iterate through** the elements of

a vector (or container) when the direction of the iteration ...

stl - How to reverse a list using an iterator in c++ - Stack Overflow

stackoverflow.com/questions/32547166/how-to-reverse-a-list-using-an-iterator-in-c ▼

Sep 13, 2015 - I want to reverse the list `a={1,2,3,4,5}` using an **iterator**. `int temp[] = {1,2,3,4,5};`

`std::vector<int>v(temp, temp+3);` `std::vector<int> n_v(v.rbegin(), ...`

Reverse iterators : vector iterator « vector « C++ Tutorial - Java2s

www.java2s.com > C++ Tutorial > vector > vector iterator ▼

Reverse iterators : `vector iterator` « `vector` « C++ Tutorial. ... 16.19.8. Cycle through `v` in the reverse

direction using a `reverse_iterator`. 16.19.9. See if `iterator` is ...

Searches related to iterate backwards through vector c++

range based for loop reverse	reverse iterator java
reverse iterator list c++	c++ convert reverse_iterator to iterator
vector erase reverse_iterator	reverse iterator map c++
rend c++	reverse iterator python

1 2 3 4 5 6 7 8 9 10 Next

Winston Hills, New South Wales - From your Internet address - Use precise location - Learn more

[Help](#) [Send feedback](#) [Privacy](#) [Terms](#)