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Subject: Re: SortedIndex and Less

Posted by [keltor](#) on Tue, 24 Sep 2013 15:15:53 GMT

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Thanks to the example above, I have found why I was getting an error. I pretty much wrote the same code, but I also had the following line in my test:

```
data.FindAdd(rho(1, 2, 3));
```

which gives an error. But the compiler points at the definition of data instead of at that line, so I thought that my object had something missing.

However, this opens a new question: how to fix this? It looks as if both FindAdd and Add have the same paradigm, yet I get

```
c:\upp\uppsrc\core\InVector.hpp(237) : error C2664: 'rho &Upp::Vector<T>::Add(const T &)' :  
cannot convert parameter 1 from 'int' to 'const
```

```
rho &'
```

```
with
```

```
[
```

```
    T=rho
```

```
]
```

```
Reason: cannot convert from 'int' to 'const rho'
```

Is this a bug, or am I doing something stupid here?

Edit: Incidentally, I am now using build 6254. Not the latest, I know, but not very old either.

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