**Subject: How phrase "U++ leads to code reduction" could be proved or based or...?**
Posted by [fudadmin](#) on Thu, 03 Aug 2006 03:14:37 GMT
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How phrase "U++ leads to code reduction" could be proved or based or supported or... from some "scientific" point of view"?

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**Subject: Re: How phrase "U++ leads to code reduction" could be proved or based or...?**
Posted by [rbmatt](#) on Thu, 03 Aug 2006 03:31:33 GMT
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By code reduction, do you mean code that the programmer writes, or actual code that is compiled?
It seems like U++ adds a lot of code to compile, but it's already written for you.
I think the best way to "prove" that U++ reduces the amount of code that the programmer writes is by hard comparisons.
Take a very simple hello world example and show what its like in U++ and MFC, for example:
http://www.roesler-ac.de/wolfram/hello.htm#C++-MFC
I think a "plain english" way to say it is "U++ takes care of the mundane tasks so you can focus on features"

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**Subject: Re: How phrase "U++ leads to code reduction" could be proved or based or...?**
Posted by [mirek](#) on Thu, 03 Aug 2006 03:41:05 GMT
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Quote:
Take a very simple hello world example and show what its like in U++ and MFC, for example:


"very simple" is a bad idea. Just google for "Ultimate++ wxwidgets"..

Mirek

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**Subject: Re: How phrase "U++ leads to code reduction" could be proved or based or...?**
Posted by [fudadmin](#) on Thu, 03 Aug 2006 03:48:04 GMT
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Sorry, I have expressed myself not clear.
1. I meant "programmer writes"
2. I meant purely among C++ competitors "without comparisons".

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Somehow I feel, that sentence with "leads to code reduction" is not very good for wikipedia....