

## C++ User Group - Talk #544

### C++: to copy, ref, or move?

2014-04-14 08:42 - Kretz, Matthias

<b>Status:</b>	Presented	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	2014-03-26
<b>Assignee:</b>	Kretz, Matthias	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Talk Author(s):</b>		<b>Presenter:</b>	

#### Description

In the talk we will look at the different possibilities of passing function arguments, what it means semantically and for performance, and what has changed since C++11. The goal is that we learn how to make well-informed choices that lead to cleaner code designs and the high performance we expect from C++.

#### History

#1 - 2014-04-14 08:43 - Kretz, Matthias

- Start date deleted (2014-03-05)

#### Files

C++_to_copy,_ref,_or_move_.pdf	4.52 MB	2014-04-14	Kretz, Matthias
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