HUMAN LEARNING ORMROD 6TH EDITION

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CppCon 2017: Nicholas Ormrod “Fantastic Algorithms and Where To Find Them”

CppCon 2017: Nicholas Ormrod “Fantastic Algorithms and Where To Find Them” von CppCon vor 3 Jahren 46 Minuten 41.075 Aufrufe Presentation Slides, PDFs, Source Code and other presenter materials are available at: https://github.com/CppCon/CppCon2017 — Come dive into some exciting algorithms — tools rare ...

The Nurture Room (Child Psychology Documentary) | Real Stories

The Nurture Room (Child Psychology Documentary) | Real Stories von Real Stories vor 3 Jahren 1 Stunde, 29 Minuten 1.231.021 Aufrufe Filmed over a period of one year, The Nurture Room accesses three schools (three of only five schools in the whole of the UK that agreed to participate in the film), and follows a handful of ...

Theories of Learning - Psychology Lecture # 07

Theories of Learning - Psychology Lecture # 07 von Get Knowledge vor 4 Jahren 9 Minuten, 32 Sekunden 195.952 Aufrufe Introduction: Psychology is the scientific study of behavior and the mind. This course provides an overview of the study of psychology, focusing on historical and current issues and problems, the

How People Learn: Affective Context - The First General Theory of Learning

How People Learn: Affective Context - The First General Theory of Learning von nick shackleton-jones vor 1 Jahr 28 Minuten 3.484 Aufrufe In this 29 minute video I introduce a new way of thinking about , learning , , memory and cognition and discuss some of the practical applications.

CppCon 2017: Kate Gregory “10 Core Guidelines You Need to Start Using Now”

CppCon 2017: Kate Gregory “10 Core Guidelines You Need to Start Using Now” von CppCon vor 3 Jahren 1 Stunde, 2 Minuten 92.823 Aufrufe Beginners who find the sheer size of the language and library daunting should be able to rely on the Guidelines to help make sane choices when there are many ways to do things. Experienced

CppCon 2017: Carl Cook “When a Microsecond Is an Eternity: High Performance Trading Systems in C++”

CppCon 2017: Carl Cook “When a Microsecond Is an Eternity: High Performance Trading Systems in C++” von CppCon vor 3 Jahren 1 Stunde 113.095 Aufrufe This is a considerable challenge for any C++ developer - the critical path is only a fraction of the total codebase, it is invoked infrequently and unpredictably, yet must execute quickly and without

CppCon 2017: Nicolai Josuttis “The Nightmare of Move Semantics for Trivial Classes”

CppCon 2017: Nicolai Josuttis “The Nightmare of Move Semantics for Trivial Classes” von CppCon vor 3 Jahren 57 Minuten 59.533 Aufrufe You think you know how to do it? Well beware! It can become a lot harder than you initially might assume. So, let's look at a trivial class with multiple string members and use live coding to see

CppCon 2017: Nir Friedman “What C++ developers should know about globals (and the linker)”

CppCon 2017: Nir Friedman “What C++ developers should know about globals (and the linker)” von CppCon vor 3 Jahren 35 Minuten 30.728 Aufrufe Unfortunately, usage of globals in C++ ends up exposing details of the language not seen so often otherwise. Instead of dealing with our tried-and-true, well specified compiler, we often need to

CppCon 2018: Jason Turner “Applied Best Practices”

CppCon 2018: Jason Turner “Applied Best Practices” von CppCon vor 2 Jahren 1 Stunde, 3 Minuten 49.616 Aufrufe http://CppCon.org — Presentation Slides, PDFs, Source Code and other presenter materials are available at: https://github.com/CppCon/CppCon2018 — What happens when we start a ...

CppCon 2018: Matt Godbolt “The Bits Between the Bits: How We Get to main()”

CppCon 2018: Matt Godbolt “The Bits Between the Bits: How We Get to main()” von CppCon vor 2 Jahren 1 Stunde, 3 Minuten 76.754 Aufrufe In this Linux-focused talk, Matt will talk about how the linker stitches together your code and how that fits in with dynamic linking. He'll touch on debugging issues with the loader, and how ODR

Mind, Brain, and Education: Analyzing Human Learning and Development

Mind, Brain, and Education: Analyzing Human Learning and Development von Wiley vor 9 Jahren 9 Minuten, 21 Sekunden 6.187 Aufrufe Kurt Fischer, Harvard University: Mind, Brain, and Education: Analyzing , Human Learning , and Development.

CppCon 2017: Tony Van Eerd “Postmodern C++”

CppCon 2017: Tony Van Eerd “Postmodern C++” von CppCon vor 3 Jahren 51 Minuten 9.468 Aufrufe Clearly, we are now in the Postmodern C++ era. So let's apply postmodernism to programming. YOU WON'T BELIEVE WHAT HAPPENS NEXT: - How to concentrate on one section of a

CppCon 2017: Kenny Yu “End-to-end Deadlock Debugging Tools at Facebook”

CppCon 2017: Kenny Yu “End-to-end Deadlock Debugging Tools at Facebook” von CppCon vor 3 Jahren 27 Minuten 1.859 Aufrufe Topics include: * How we deploy and utilize ThreadSanitizer on Facebook's large codebase * Linux eBPF tools to detect potential deadlocks on running binaries * gdb extensions to examine

Regular Types and why do I care? - Victor Ciura - Meeting C++ 2018

Regular Types and why do I care? - Victor Ciura - Meeting C++ 2018 von Meeting Cpp vor 1 Jahr 53 Minuten 1.655 Aufrufe Regular Types and why do I care? Victor Ciura Meeting C++ 2018 Slides: https://meetingcpp.com/mcpp/slides.

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