Tom Gilb – Quantifying Music Dominic Robinson – The Beard Heuristic Jim Hague – Setting up an ACCU local group **Claudius Link – Complexity: Human Behaviour in Complex** Situations **Erik Schlyter – Teenage Mutant Niinja Turtles Pattern Diomidis Spinellis – name !shame: Rational Naming Anders Schau Knatten – AUTOMATE ALL THE THINGS** Andy Balaam – Implementing Tail-call Optimisation in C++ Klaus Marquardt – Learning From School Ed Sykes & Raj Singh – Posse Programming **Bernhard Merkle – I Use A Dead Language**

The Beard Heuristic

dominic robinson@sn.scee.net





"the temperature is rising fast too many beards in one room"

C++ 198

no <useful> guarantees of
 anything related to
 concurrency

imbue

basic_filebuf 669 basic_ios 621 basic_streambuf 631 ios_base 616 immolation, self 279 implementation defined alignment of bit-field 163 defined bit-field allocation 163 defined division 86 defined modulus 86 defined pointer integer conversion 75

imbue

basic_filebuf 669 basic_ios 621 basic_streambuf 631 ios_base 616 immolation, self 279 implementation defined alignment of bit-field 163 defined bit-field allocation 163 defined division 86 defined modulus 86 defined pointer integer conversion 75



Turn to the beards!









probability of getting fired for using erlang on a C++ project (especially (after) that common lisp incident)

99.999999999



On Hair Colour in France

Annals of Improbable Research

While traveling in France, Gilkerson and I observed many blonde women, but almost no blonde men. Suspecting that we had stumbled upon a remarkable scientific discovery, we endured several weeks of hardship visiting the auberges and restaurants of France to gather data. After several years of analysis and rigorous procrastination, we wrote this paper. Much of our magnificent prose was ruthlessly eliminated by the editor to leave space for less important research.

http://research.microsoft.com/en-us/um/people/lamport/pubs/hair.pdf

paxos the byzantine generals self stabilizing systems distributed clocks

There has been considerable debate over the years about what constitutes a distributed system. It would appear that the following definition has been adopted at SRC:

A distributed system is one in which the failure of a Computer you didn't even know existed can render your own computer unusable.





Why Do Computers Stop and What Can Be Done About It?

Jim Gray

June 1985

Tandem Technical report 85.7







so remember, at ACCU 2013 don't be
suckered by the
succinct synopsis

or baffled by the brilliant biography

turn instead
 to the
{>topiary tag!

