

SHARE:

[Join Our Email List](#)

## The KIT — Knowledge & Information Technology

Issue No. 35 - 1 November 2010

### In This Issue

[In Memoriam: Watts Humphrey](#)

[Future of Software Engineering Symposium](#)

[Cutter Summit 2010](#)

[Peer-to-Patent Relaunch](#)  
[SC '10 Exhibit Hall Passes](#)

[Seen Recently...](#)

### CB photo Consulting Services

- IT Strategy
- EA / SOA / BPM
- IT Innovation Briefings
- IT Due Diligence
- Vendor Selection
- Executive IT Seminars
- Cloud Computing
- Grid Computing
- Security Maturity
- Knowledge Strategy
- Technical Communities
- Knowledge Capture
- Enterprise Social Networking

### Contact Us:

c**kb** IT and Knowledge Management

[www.cebe-itkm.com](http://www.cebe-itkm.com)

[info@cebe-itkm.com](mailto:info@cebe-itkm.com)  
+1 281 460 3595

### In Memoriam: Watts Humphrey, Software Quality Champion and Inventor of the CMM

Watts Humphrey died on October 28 at age 83. He is famous for having almost single-handedly revolutionized how we think about software quality, in particular through his work at Carnegie-Mellon's Software Engineering Institute (SEI) that led to the universally recognized Capability Maturity Model (CMM).

For a more complete biography of Watts Humphrey, see his [obituary](#) on the Carnegie-Mellon University Web site.



### Reminder: FOSE Symposium in Zurich

The [Future of Software Engineering](#) (FOSE) Symposium will take place in Zurich on Nov. 22-23, involving again some of the great thinkers in this field, such as David Parnas and Niklaus Wirth (who invented the Pascal language).



### Cutter Consortium Summit 2010

The Cutter Summit took place on October 25-27 in Cambridge, Mass. As usual, it was a high-quality event attended by 100+ people from varied backgrounds. In a forthcoming issue, we will offer some highlights from the keynotes, panel discussions and workshops. For a quick summary, see [Claude Baudoin's tweets](#).



### Peer-to-Patent Relaunch

The United States Patent and Trademark Office (USPTO) announced on Oct. 11 that its popular [Peer-to-Patent program](#), a community effort to identify "prior art" that patent examiners could oppose to patent applications, is going to be relaunched.

Many corporate lawyers are weary of letting employees participate, fearing that a company whose patent application is denied could sue unfavorable reviewers and their employers. However, subject matter experts have generally been quite willing to participate. Many agree with the USPTO that they can contribute to a system that will favor better patents and prevent frivolous ones from being approved by examiners who lack key knowledge of the concerned technologies.



[Archive:](#)  
[Previous KIT Issues](#)

Forward this newsletter to colleagues and friends: use the "forward email" link below at left, rather than "Forward" in your email software, to preserve your privacy, give the recipient more options (their own unsubscribe link, etc.) and to give us better click-through data from ConstantContact. Thanks!

## → SC '10 Exhibit Hall Passes

The SuperComputing 2010 conference will be held in New Orleans on Nov. 15-18. [ATEJI](#), suppliers of the Ateji PX Java language extension for parallel and multicore programming, and of the OptimJ extension for optimization problem solving in Java, may still have exhibit hall passes for readers of The KIT on a [first-come, first-served](#) basis.

Of course, you may want to attend the whole conference, but if you work in Houston and would like to drive or fly over for the day, this is a great opportunity to find out what's new in the world of high performance computing. Claude Baudoin will be helping the ATEJI people at their booth in the "disruptive technologies" showcase area.

## → Seen Recently...

*"Changing the world of anything is an outrageous personal commitment. I knew I couldn't do it alone, and I wanted to be in an environment where I could work with folks and do that."*

- Watts Humphrey,  
software quality pioneer at the SEI and inventor of the Capability Maturity Model, who died on Oct. 28, in an early 2010 interview, talking about his 1986 decision to leave IBM and join the SEI