Software Engineering Humphrey

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Software Engineering Humphrey
In the late 1960s, Humphrey headed the IBM software team that introduced the first software license. Humphrey was a vice president at IBM. In the 1980s at the Software Engineering Institute (SEI) at Carnegie Mellon University Humphrey founded the Software Process Program, and served as director of that program from 1986 until the early 1990s.

Watts Humphrey - Wikipedia
Humphrey is a fellow of the Software Engineering Institute (SEI) at Carnegie Mellon University, where he founded the Software Process Program and provided the vision and early leadership for the original Capability Maturity Model (CMM). He also is the creator of the Personal Software

Process (PSP) and Team Software Process (TSP).

A Discipline for Software Engineering: Humphrey, Watts S ...
Humphrey | An author, Entrepreneur, Software Engineer with expertise in mobile application development and creator of the famous B.O.S.S formular.

Humphrey Tugume - Author, Entrepreneur and Software Engineer
The IEEE Computer Society/Software Engineering Institute Watts S. Humphrey Software Process Achievement (SPA) Award is presented to recognize outstanding achievements in improving the ability of a target organization to create and evolve software-dependent systems.

Watts S. Humphrey Software Process Achievement Award ...
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Humphrey Shikoli - Software Engineer - inLumon | LinkedIn
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PSP(sm): A Self-Improvement Process for Software Engineers ...
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Software Engineering Humphrey - eufacobonito.com.br

Shortly after he started this project in April 1989, the Software Engineering Institute (SEI) made Humphrey an SEI fellow, enabling him to spend full time on the PSP research. Over the next three years, he developed a total of 62 programs and de- fined about 15 PSP process versions.

The Personal Software Process (PSP)

In 1984, the Software Engineering Institute (SEI) was established as a federally funded research and development center headquartered on the campus of Carnegie Mellon University in Pittsburgh, Pennsylvania, United States. Watts Humphrey founded the SEI Software Process Program, aimed at understanding and managing the software engineering process.

Software engineering - Wikipedia

The Humphreys Engineer Center Support Activity (HECSA) is responsible for providing day-to-day installation management and support services to the Headquarters, U.S. Army Corps of Engineers and other Corps activities located in the National Capital Region. HECSA Mission The Humphreys Engineer Center Support Activity (HECSA) is a Field Operating Activity of the U.S. Army Corps of Engineers ...

U.S. Army Corps of Engineers Headquarters > HECSA

•Introduce a family of software engineering methods and technologies. These include design and code inspections, formal design methods, library control systems, and com- prehensive testing methods. Prototying and modern lan- guages should be considered. Notes from W. Humphrey - Page 12

Notes from Managing the Software Process, by Watts Humphrey

This new work from Watts Humphrey, author of the influential book, Managing the Software Process, broadens his orderly view of software process management, and lays the foundation for a disciplined approach to software engineering. In his earlier book, the author developed concrete methods for managing software development and maintenance. These

A Discipline for Software Engineering | Guide books

Watts S. Humphrey This report describes the TSP and how it was developed. Starting with a brief background discussion of software quality, the report provides an overview of the basic elements of teamwork.

The Team Software Process (TSP)

October 28, 2010—Watts Humphrey, founder of the Software Process Program at the Carnegie Mellon Software Engineering Institute (SEI) and recipient of the National Medal of Technology, died today at his home in Sarasota, Florida. He was 83.

National Medal of Technology Winner Watts Humphrey, 1927 ...

Watts Humphrey's Capability Maturity Model (CMM) was described in the book Managing the Software Process (1989). The CMM as conceived by Watts Humphrey was based on the earlier work of Phil Crosby. Active development of the model by the SEI began in 1986.

Software Capability Maturity Model

Humphrey also led the development of the Personal Software Process (PSP) and the Team Software Process (TSP). Known as the "Father of Software Quality," Humphrey dedicated the majority of his career to addressing problems in software development, including schedule delays, cost increases, performance problems, and defects.

Watts Humphrey - sei.cmu.edu
This new work from Watts Humphrey, author of the influential book, Managing the Software Process, broadens his orderly view of software process management, and lays the foundation for a disciplined approach to software engineering. In his earlier book, the author developed concrete methods for managing software development and maintenance.

A discipline for software engineering (eBook, 1995 ...
"Despite 50 years of progress, the software industry remains years - perhaps decades - short of the mature engineering discipline needed to meet the demands of an information-age society." (Gibbs, 1994, p. 87) AU INSY 560, Winter 1997, Dan Turk Humphrey Preface - slide 6 Software Engineering - Craft or Engineering Discipline?

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