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Nasa Software Engineering Laboratory

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Software Engineering | NASA

The Software Engineering Laboratory (SEL) was established in 1976 for the purpose of studying and measuring software processes with the intent of identifying improvements that could be applied to the production of ground support software within the Flight Dynamics Division (FDD) at the National Aeronautics and Space Administration (NASA)/Goddard Space Flight Center (GSFC).

Software Process Improvement in the NASA Software ...

Software Engineering Laboratory Series: Collected Software Engineering Papers. Volume 15: NTRS Full-Text: View Document [PDF Size: 17.10 MB]: Abstract: The Software Engineering Laboratory (SEL) is an organization sponsored by NASA/GSFC and created to investigate the effectiveness of software engineering technologies when applied to the development of application software.

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The Software Engineering Laboratory (SEL) is an organization which is 'functioning for the purpose of studying and evaluating software development techniques in an environment where scientific application software systems are routinely generated to support efforts at the National Aeronautics and Space Administration (NASA).

OVERVIEW OF THE SOFTWARE ENGINEERING LABORATORY ... - NASA

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Manager's Handbook for Software Development Revision 1 - NASA

Margaret Heafield Hamilton (born August 17, 1936) is an American computer scientist, systems engineer, and business owner. She was director of the Software Engineering Division of the MIT Instrumentation Laboratory, which developed on-board flight software for NASA 's Apollo program.

Margaret Hamilton (software engineer) - Wikipedia

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For 25 years the NASA/GSFC Software Engineering Laboratory (SEL) has been a major resource in software process improvement activities. But due to a changing climate at NASA, agency reorganization, and budget cuts, the SEL has lost much of its impact. In this paper we describe the history of the SEL

The Rise and Fall of the NASA Software Engineering ...

The Software Engineering Laboratory (SEL) is an organization sponsored by the National Aeronautics and Space Administration/Goddard Space Flight Center (NASA/GSFC) and created to investigate the effectiveness of software engineering technologies when applied to the development of applications software.

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This NASA-specific information and resource is available in Software Processes Across NASA (SPAN), accessible to NASA-users from the SPAN tab in this Handbook. (SWEREF-031) Manager's Handbook for Software Development, SEL-84-101, Revision 1, Software Engineering Laboratory Series, NASA Goddard Space Flight Center, 1990.

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