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Margaret Heafield Hamilton 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. She later founded two software companies—Higher Order Software in 1976 and Hamilton Technologies in 1986, both in Cambridge, Massachusetts. Hamilton has published more than 130 papers, proceedings and reports about sixty projects and ...

Margaret Hamilton (software engineer) - Wikipedia

Updated title from "ISD Inspections, Peer Reviews, and Walkthroughs, 580-SP-055-01" to "SED Inspections, Peer Reviews, and Walkthroughs, 580-SP-055-02" to reflect updated version of document, and to reflect the new name (Software Engineering Division) of the GSFC organization that produced the document.)

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Software Engineering Institute Carnegie Mellon University Pittsburgh, Pennsylvania 15213 Approved for public release. Distribution unlimited. Technical Report CMU/SEI-94-TR-22 ESC-TR-94-022 December 1994 Software Process Improvement in the NASA Software Engineering Laboratory Frank McGarry Rose Pajerski NASA/Goddard Space Flight Center Gerald ...

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NASA Awards Simulation and Software Technology Contract for Engineering NASA has selected L-3 National Security Solutions (NSS) Inc. of Reston, Virginia, to provide simulation and software technology support to the Engineering Software, Robotics and Simulation Division (SRSD) at the agency's Johnson Space Center in Houston.

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