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(CS-TR) Project Rebecca Lasher, Vicky Reich, Stanford University. Computer Science Department, Greg Anderson, 1995 This technical report summarizes the accomplishments and collaborative efforts of the CS TR project from a librarian s perspective to do this we address the following questions Jacob Project-Documentation Marc Evers, 2000 Technical Project Documentation and Its Use in Design Geoffrey Pitts, British Library. Research and Development Department, 1980

Project IMPACT Software Documentation: VII. IMPACT's Computer-Administered Instruction Software Subsystem, Coursewriter III, and Its Functions Doris Shuford, John Stelzer, HUMAN RESOURCES RESEARCH ORGANIZATION ALEXANDRIA VA., 1972 The computer administered instruction CAI language component in Project IMPACT's CAI system is an IBM program product Coursewriter 3 Version 2 which has been modified slightly at IMPACT The modifications concern

what data are recorded by Coursewriter 3 and how and when data are recorded The modifications also provided for special handling of invalid sign on attempts and special processing of commands and symbols not normally recognized by Coursewriter 3 IMPACT has also developed and has in use several Coursewriter 3 functions for clearing counters and switches for storing and loading buffers and counters for special processing of buffers for processing student response for recording data and for performing arithmetic computations on line This document provides detailed documentation on all Coursewriter 3 modifications made at IMPACT and on all Coursewriter 3 functions used at IMPACT Source program listings 74 pages for 12 IBM 370 assembly language routines are included Author An Evolving Pattern Library for Collaborative Project Documentation René Reiners, 2013 The Computer Science Technical Report (CS-TR) Project: Considerations from the Library Perspective Rebecca Lasher, Stanford University. Computer Science Department, Vicky Reich, Greg Anderson, 1995 This technical report summarizes the accomplishments and collaborative efforts of the CS TR project from a librarian s perspective to do this we address the following questions The Computer Documentation Kit **Computer System Development** Central Computer and Telecommunications Agency, Great Diana Patterson.1984 Britain. Civil Service Department, 1978 Manual of Computer Documentation Standards with Forms Robert S. Computer systems documentation Darwin W. Daicoff, 1973 Kuehne, Herbert W. Lindberg, William F. Baron, 1972 Guide for Technical Documentation of Computer Projects American National Standards Institute. Committee X3, Computers and Information Processing, 1982

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