The technical papers, memorandums, and documents listed in this bibliography are organized into two groups. The first group is composed of documents issued by the Software Engineering Laboratory (SEL) during its research and development activities. The second group includes materials that were published elsewhere but pertain to SEL activities. The Annotated Bibliography of Software Engineering Laboratory Literature contains an abstract for each document and is available via the SEL Products Page at http://fdd.gsfc.nasa.gov/selprods.html.

**SEL-ORIGINATED DOCUMENTS**

- SEL-76-001, *Proceedings From the First Summer Software Engineering Workshop*, August 1976
- SEL-78-005, *Proceedings From the Third Summer Software Engineering Workshop*, September 1978
- SEL-79-005, *Proceedings From the Fourth Summer Software Engineering Workshop*, November 1979

SEL-80-008, Tutorial on Models and Metrics for Software Management and Engineering, V. R. Basili, 1980


SEL-81-012, The Rayleigh Curve as a Model for Effort Distribution Over the Life of Medium Scale Software Systems, G. O. Picasso, December 1981


SEL-81-014, Automated Collection of Software Engineering Data in the Software Engineering Laboratory (SEL), A. L. Green, W. J. Decker, and F. E. McGarry, September 1981

SEL-81-101, Guide to Data Collection, V. E. Church, D. N. Card, F. E. McGarry, et al., August 1982


SEL-81-305SP1, Ada Developers’ Supplement to the Recommended Approach, R. Kester and L. Landis, November 1993


SEL-82-004, Collected Software Engineering Papers: Volume I, July 1982

SEL-82-007, Proceedings of the Seventh Annual Software Engineering Workshop, December 1982

SEL-82-008, Evaluating Software Development by Analysis of Changes: The Data From the Software Engineering Laboratory, V. R. Basili and D. M. Weiss, December 1982

SEL-82-102, FORTRAN Static Source Code Analyzer Program (SAP) System Description (Revision 1), W. A. Taylor and W. J. Decker, April 1985

SEL-82-105, Glossary of Software Engineering Laboratory Terms, T. A. Babst, M. G. Rohleder, and F. E. McGarry, October 1983


SEL-87-003, Guidelines for Applying the Composite Specification Model (CSM), W. W. Agresti, June 1987


SEL-87-009, Collected Software Engineering Papers: Volume V, November 1987

SEL-87-010, Proceedings of the Twelfth Annual Software Engineering Workshop, December 1987


SEL-88-002, Collected Software Engineering Papers: Volume VI, November 1988


SEL-88-004, Proceedings of the Thirteenth Annual Software Engineering Workshop, November 1988

SEL-88-005, Proceedings of the First NASA Ada User’s Symposium, December 1988


SEL-89-005, Lessons Learned in the Transition to Ada From FORTRAN at NASA/Goddard, C. Brophy, November 1989


SEL-89-007, Proceedings of the Fourteenth Annual Software Engineering Workshop, November 1989


SEL-90-002, The Cleanroom Case Study in the Software Engineering Laboratory: Project Description and Early Analysis, S. Green et al., March 1990

SEL-90-004, Gamma Ray Observatory Dynamics Simulator in Ada (GRODY) Experiment Summary, T. McDermott and M. Stark, September 1990

SEL-90-005, Collected Software Engineering Papers: Volume VIII, November 1990


SEL-91-004, Software Engineering Laboratory (SEL) Cleanroom Process Model, S. Green, November 1991


SEL-91-102, Software Engineering Laboratory (SEL) Data and Information Policy (Revision 1), F. McGarry, August 1991


SEL-93-001, Collected Software Engineering Papers: Volume XI, November 1993


SEL-93-003, Proceedings of the Eighteenth Annual Software Engineering Workshop, December 1993


SEL-94-003, C Style Guide, J. Doland and J. Valett, August 1994

SEL-94-004, Collected Software Engineering Papers: Volume XII, November 1994


**SEL-RELATED LITERATURE**


NOTES:

1. This article also appears in SEL-82-004, *Collected Software Engineering Papers: Volume I*, July 1982.
2. This article also appears in SEL-83-003, *Collected Software Engineering Papers: Volume II*, November 1983.
4. This article also appears in SEL-86-004, *Collected Software Engineering Papers: Volume IV*, November 1986.
8. This article also appears in SEL-90-005, *Collected Software Engineering Papers: Volume VIII*, November 1990.