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Abstract. Software engineering, both as a discipline and as a profession, is at a pivotal point in its evolution. Although software has become critical in the development of most new human-created systems, the concepts, principles, and methods for engineering software are still neither well defined nor uniformly agreed upon.

A Software Engineering Body of Knowledge Version 1.0

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The Guide to the Systems Engineering Body of Knowledge (SEBoK) was created by the Body of Knowledge and Curriculum to Advance Systems Engineering project. BKCASE is overseen by a Governing Board, consisting of the International Council on Systems Engineering (INCOSE), the Systems Engineering Research Center (SERC), and the IEEE Computer Society.

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This book is a compendium of the ten knowledge areas (KAs) that cover all of the important elements of software engineering as a discipline. Note that this is a work in progress, and this version was reviewed by hundreds of reviewers from 42 countries before making it into the content set forth in the book.

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Subdisciplines. Modern processes use software versioning. Software engineering management: The application of management activities—planning, coordinating, measuring, monitoring, controlling, and reporting—to ensure that the development and maintenance of software is systematic, disciplined, and quantified.

Software engineering - Wikipedia

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