



Practical Software Project Estimation: A Toolkit for Estimating Software Development Effort & Duration

Peter Hill, International Software Benchmarking Standards Group

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Product verifiable, defensible, and achievable software estimates

Based on data collected by the International Software Benchmarking Standards Group (ISBSG), *Practical Software Project Estimation* explains how to accurately forecast the size, cost, and schedule of software projects. Get expert advice on generating accurate estimates, minimizing risks, and planning and managing projects. Valuable appendixes provide estimation equations, delivery rate tables, and the ISBSG Repository demographics.

- Verify project objectives and requirements
- Determine, validate, and refine software functional size
- Produce indicative estimates using regression equations
- Predict effort and duration through comparison and analogy
- Build estimation frameworks
- Perform benchmarks using the ISBSG Repository
- Compare IFPUG, COSMIC, and FiSMA sizing methods

Peter Hill is the chief executive officer and a director of the ISBSG. He has been in the information services industry for more than 40 years and has compiled and edited five books for the ISBSG.

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