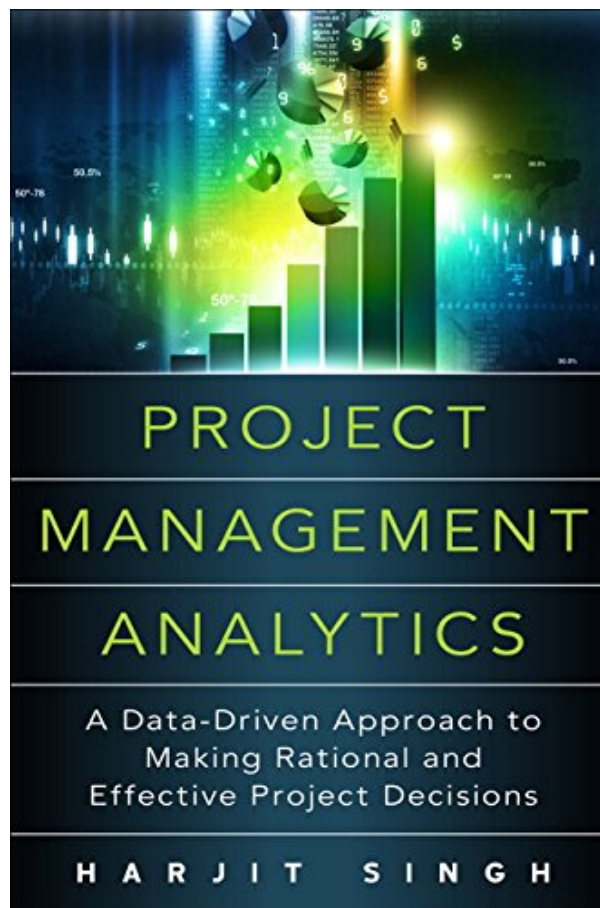
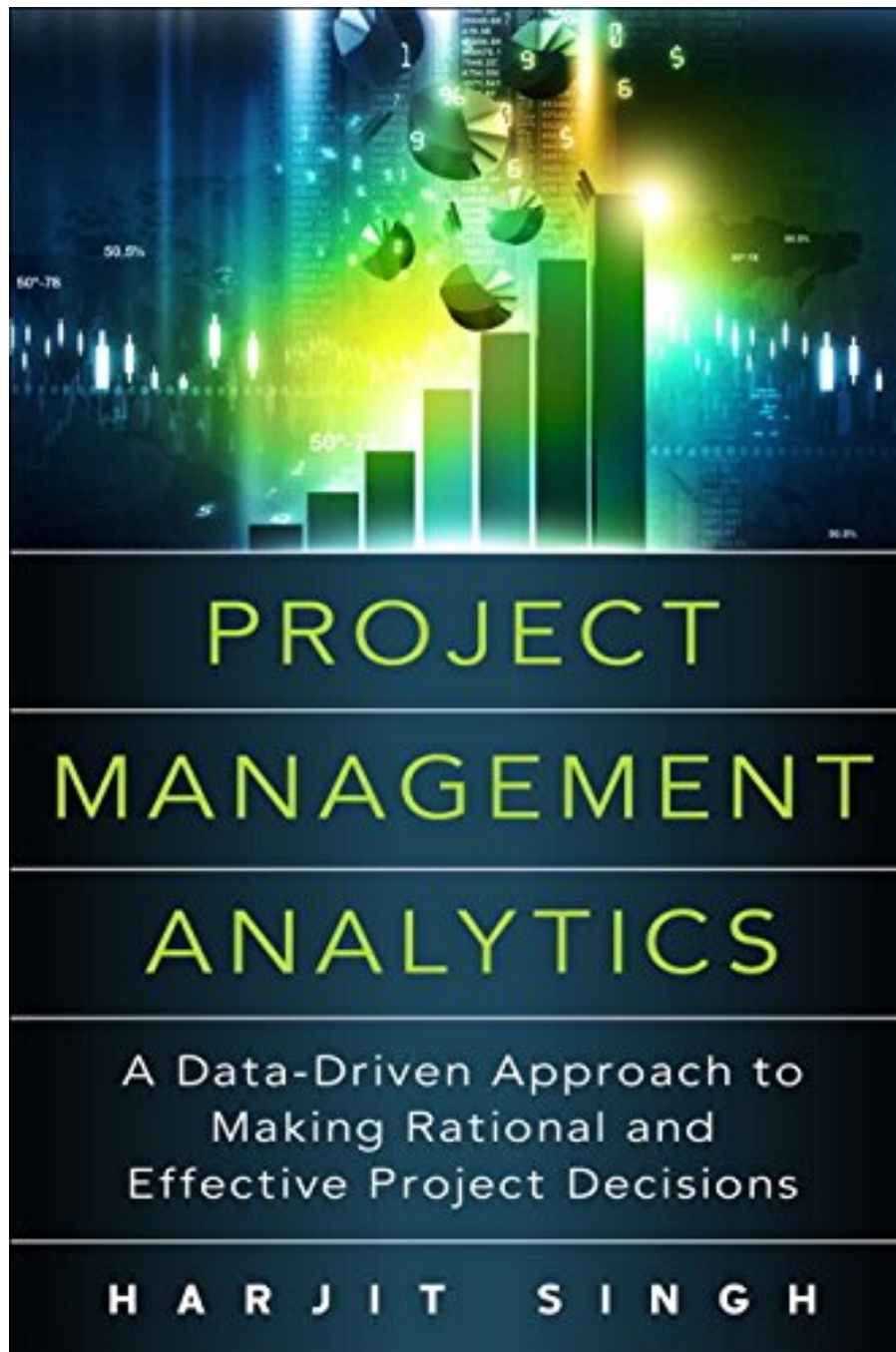


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Through real-world examples and case studies, Harjit Singh helps you gain comfort with modern analytics tools, technologies, and processes, and integrate them with approaches such as PMBOK, Lean Six Sigma DMAIC, and Deming's PDSA.

Singh walks you through collecting data, analyzing it, and gaining stakeholder buy-in for analytics-driven approaches to PM decision-making. You'll learn how to take advantage of statistical probability distributions, decision trees, EVM, dashboards, scorecards, KPIs, PERT/CPM, regression analysis, NPV, cost-benefit and SWOT analyses, and more.

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About the Author

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Singh identifies the components and characteristics of a good project decision and shows how to improve decisions by using predictive, prescriptive, statistical, and other methods. You'll learn how to mitigate risks by identifying meaningful historical patterns and trends; optimize allocation and use of scarce resources within project constraints; automate data-driven decision-making processes based on huge data sets; and effectively handle multiple interrelated decision criteria.

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Project managers can no longer rely on vague impressions or seat-of-the-pants intuition. Fortunately, you don't have to. With *Project Management Analytics*, you can use facts, evidence, and knowledge—and get far better results.

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Leverage data-driven Lean Six Sigma to manage projects more effectively

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