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Software Estimation Demystifying The Black

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McConnell, Software Estimation: Demystifying the Black Art ...

"Software Estimation - Demystifying the Black Art" is a boring book. I read it because I wanted to have tools to discuss the subject, and I think this books accomplishes that. To me, the first and last chapters which dealt with conceptualizing the problem space in general were the most interesting.

Software Estimation: Demystifying the Black Art by Steve ...

When a project gets to the level of planning discussed in this chapter, the goals of planning tend to be antagonistic toward the goals of estimation. For example, once you estimate the amount of risk buffer you need, the purpose of risk management planning... Get Software Estimation: Demystifying the Black Art now with O'Reilly online learning.

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In this chapter from Software Estimation: Demystifying the Black Art , Steve McConnell explains that the distinctions between estimates, targets, and commitments are critical to understanding what an estimate is, what an estimate is not, and how to make your estimates better.

Demystifying the Black Art of Software Estimation: What Is ...

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Software Estimation: Demystifying the Black Art (Developer ...

Black Population in US: 47.8 million, 14.6%. In 2019 US Census Bureau estimated 48,221,139 African Americans in the United States which is 14.7%

of the total American population of 328.2 Million. This includes those who identify as 'Black Only' and as 'Black in combination with another race'.

Black Population in US | BlackDemographics.com

Software Estimation: Demystifying the Black Art This book is responsive to the widespread problems the software industry has experienced in creating meaningful cost and schedule estimates. Software estimation is not as hard or mysterious as many people think, but the knowledge of how to create effective estimates has not been well publicized.

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Software Estimation - Demystifying the Black Art is another masterpiece by Steve McConnell. I introduced in last june book Code Complete 2 by same author - it is suggested reading for developers. Software Estimation, as title sais, tells about how to estimate software projects.

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