



# **Learning and Improvement Curves: How to determine the impact of learning on the time/cost required to build the next unit or the next lot**

*Mr Arkie Dean Fanning*

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The complete book of learning and improvement curves. The book shows how to calculate learning curves for units, for lots, for multi-lots, for multi-station personnel. How do you determine a forgetfulness curve? It is a real phenomenon and it can be calculated. How do you transfer a unit learning curve into a cumulative average learning curve? The book will show you. This book provides a lot of technical and practical detail and is the result of over 30 years practice in the use and sometimes misuse of the learning curve in a host of environments. This book is perfect for those that have to use learning curves only once in a while, it shows step by step how to determine the appropriate answer for both easy and difficult learning curve problems. Buy the book, it will make your life easier (and mine to if I might say so).l

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