



got back to work. Waitzkin offers another useful chapter called Slowing Down Time in which he discusses the chunking process, which is compartmentalizing the problem into progressively larger issues until one does a complex set of calculations tacitly, without having to think about it. His technical example from chess specifically instructed in the caption on page 143. A chess grand grand chancellors can handle a much larger amount of information with less effort than an expert. Mastery is the process of turning couplings into visuals. There are many

things that will be familiar to readers like this, such as the need to speed themselves up, to establish clearly defined goals, the need to relax, techniques to enter the area, etc. The anecdecdm illustrates his beautiful point. Throughout the book, he gives his methodoconies will find useful. He calls it the soft zone (chapter three), and it consists of flexible, malleable, and adaptable circumstances. The boxers and followers of David Allen's Getting Things Done can realize this is having a mind like water. He colls it the soft zone is resilient, like a flexible blade of grass that can move and survive hurricane winds (page 54). Another illustration refers to making slippers if a person is faced with a journey through a thorny field (page 55). Not based on success in a world of consy or overwhelming force, but on the norm smart and and resilience (page 55). Much of it will be familiar to the creators: you're trying to think, but a song by a band keeps exploding in your head. Waitzkin's only option is to be at peace with the noise (page 56). In economic language, restrictions are given; we mustn't choose them. This is explored in more detail in chapter 16. He discusses the top performers, Michael Jordan, Tiger Woods, and others who are not obsessed with the ultimate failure and who know how to relax when they need it (page 179). NEL quarterback bit in Harbaugh's septemence is also useful because the more he can let things go while defending on the field, the sharper he gets in the next drive (page 179). Waitzkin discusses more things he learned while experimenting in human performance, especially for cardiovascular interval training which can have a practical variation of the state of the potential becauses more things be learned while experimenting in human performance, especially for cardiovascular interval training which can have a practical variation of the page 179. NEL quarterback bit is also useful for mental exhaustion – that's likely what most scholars and resonable provided in the page 179. Waitzkin

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