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perplexed. Learning is accomplished not through rote memorization, but by actually engaging in real-life math tasks. The curriculum isn't linear, but rather spirals back and forth, weaving concepts in and out of lessons that build overall understanding and long-term retention. It's no wonder that many parents have difficulty navigating this innovative mathematical and pedagogic

terrain. Now help is here. Inspired by UCSMP's firsthand experiences with parents and teachers, *Everyday Mathematics for Parents* will equip parents with an understanding of EM and enable them to help their children with homework—the heart of the great parental adventure of ensuring that children become mathematically proficient. Featuring accessible explanations of the

research-based philosophy and design of the program, and insights into the strengths of EM, this little book provides the big-picture information that parents need. Clear descriptions of how and why this approach is different are paired with illustrative tables that underscore the unique attributes of EM. Detailed guidance for assisting students with homework includes explanations of the key EM

concepts that underlie each assignment. Resources for helping students practice math more at home also provide an understanding of the long-term utility of EM. Easy to use, yet jam-packed with knowledge and helpful tips, *Everyday Mathematics for Parents* will become a pocket mentor to parents and teachers new to EM who are ready to step up and help children succeed. With this book in hand, you'll

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unprecedented speed, but what if we're headed in the wrong direction? Melding the long-term history of technology with the latest headlines and findings of computer science and social science, *The Efficiency Paradox* questions our ingrained assumptions about efficiency, persuasively showing how relying on the algorithms of digital platforms can

in fact lead to wasted efforts, missed opportunities, and, above all, an inability to break out of established patterns. Edward Tenner offers a smarter way of thinking about efficiency, revealing what we and our institutions, when equipped with an astute combination of artificial intelligence and trained intuition, can learn from the random and unexpected.

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