Yarin Kimor The Impossible Made Possible

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The Impossible Made Possible

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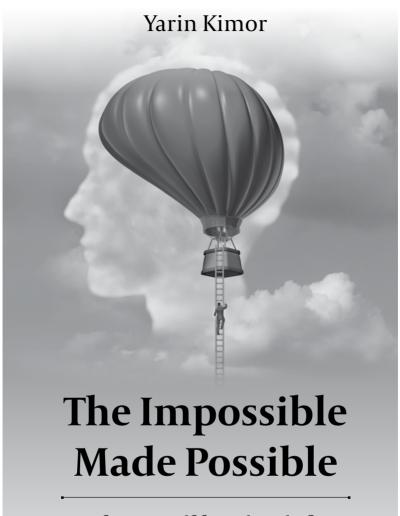
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How to free yourself from thought fixations How to develop the creativity that is within you

Contento de Semrik

Dedication

This book is dedicated to my children – Tene, Gili, and Eyal, who helped me preserve the creativity that remained within me since my childhood, and that was discovered anew in my adulthood.

It is also dedicated to my mother Emma who, at the age of 83, in her own words, "discovered that she was a playwright," and to my father Baruch, who, at the age of 90, was "planning the future."

From her I got my creative pretensions, and from him—my systematic thinking. The result: creative and systematic thinking at one and the same time. There is no contradiction. It is a harmony of complementary opposites.

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Whenever this book refers to a male or female gender, the intent is to refer to either gender.

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Introduction

When our thought processes are examined, we feel threatened and prepare our defenses, just as the pioneers in the Wild West placed their wagons in a circle in order to create an improvised barricade. The more intelligent we are, the more we tend to protect what we already have. Our confidence in our ability to think prevents us from raising any questions.

During my lectures, I use a wide variety of provocations, magic tricks and/or surprises to weaken resistance, reduce anxiety, and create a fertile ground for absorbing my message. This is also the reason this book includes numerous examples, from all fields of life, to illustrate abstract, theoretical principles and make them tangible to the audience. The theoretical is too abstract; the abstract is too theoretical, and both are frightening.

Socrates provided many examples for his ideas. The method worked for this book as well.

Every example demonstrates an additional nuance of a main principle, yet is at times simply more of the same. This is in order to emphasize the illustration of the point or express the richness and variety of the practical and implementable expressions of the idea.

True creativity is not anarchy nor carelessness nor day-dreaming. True creativity is measured by its results and by its contribution. The way to achieve the results seems cunning at times, tricky, and even immoral.

The greatest enemy of today's creativity is yesterday's creativity. A person who has already reached his intellectual peak finds it difficult to surpass his own performance. However, yesterday's breakthrough becomes today's routine and is passé by tomorrow, and for this reason there is a need for continual development of creativity. It is a process that is difficult to realize, but it is possible to make progress in it with the help of systematic creative thinking, which is the subject of this book.

Despite all of the praises that we pour on creative thinking, it is not immune to drawbacks, and it does not necessarily promise solely positive results. It is liable to undermine proven and positive tradition, and we will not be able to protect ourselves from it because it becomes clear only in retrospect. Coincidence, absence of judgment – and the openness to everything are detached and do not constitute an ordered doctrine.

This book clarifies and illustrates tools for creative

thinking that can be learned, acquired, and applied, consciously and easily, without requiring unusual talent or inspiration. For example, the use of the inversion tool (which will be described in detail later on), such as in King Solomon's ruling on the subject of splitting in half the fought-over baby, which was an act of neverbefore-seen creativity. The woman who accepted the "generous" suggestion lost, while the woman who refused it – won. The king was so smart, that he allowed himself a seemingly stupid solution, which led to a very clever result. In other words, an early case of reverse psychology!

End of story? Intellectual peak? Not necessarily. The next story creates something new using the same principle of inversion, and uses King Solomon's story as the ground floor on which to construct a higher building: two women claim that the same young man is their daughter's groom. One of them says: "He's all mine," meaning - my daughter's, but the other one claims the same. Since they could not reach an agreement, they went to the rabbi. The rabbi, having faith in the story of King Solomon, ruled: "Division" - the groom will be killed and split equally between the two destined mothers-in-law. One of them agreed immediately to the offer, while the other one yelled out from her inner soul: "I will never agree to that. I am willing to concede, just so that this sweet young man will live." The wise rabbi then ruled: "the woman who agreed to the splitting of the groom is the true mother-in-law." Ancient creativity has been tied

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here to a modern image – the "mother-in-law" as a "serial killer" of grooms. (My friend Berta immediately draws out her feminist claws and cries out, also from her inner soul: "the mother-in-law image is also a prime example of a stereotype!" And I agree with her in the name of liberality and equality, while I admit to myself secretly that the image of "drawing out her feminist claws" also smacks of male chauvinistic stereotyping...)

Ironclad Rule: There Are No Ironclad Rules

Human existence is unstable and hanging on a limb. In order to overcome the anxiety and detachment in our lives, we need defenses made up of self-confidence and fixed assumptions. We need to know where we come from and where we want to go. These milestones enable physical security (a home, a job, a permanent salary) and psychological security (family, friends, and peer groups), and create conscious security through known and effective ways of thinking. We are surrounded, therefore, by permanent values that we all take for granted in our culture, without question. These verify that there will be no exceptions to the rule, that the solutions will be unambiguous, that there will not be experimental balloons and hot-air balloons that have gone out of control.

On the other hand, creative thinking, even though it has a method and rules, operates only according to one iron-clad rule, which is always valid: "there are no iron-clad rules."

This freedom does not lead to anarchy, but rather, to flexibility. Knowing the rules, and then breaking them consciously, is not the same as *not* knowing them, and then trampling all over them unintentionally.

Fingerprints

This book does not talk about creativity for its own sake (even though it is wonderful as it is), but rather about effective creativity, whose fruits can be measured quantitatively, and can contribute expressly to the organization, the pocket, the heart, the brain, etc. Yet even this "useful creativity" causes an emotional experience, and satisfaction that stems more from the process than its results. Every creature experiences in his process of creation a joy of living, excitement, as well as the joy of childhood. We deliberate over the eternal philosophical question: "Is there life after death?" and ignore the question: "Is there life after birth?" As opposed to life in fixed, expected, and planned frameworks, creativity is a kind of positive answer: "Yes, there is life after birth because you have created something, because your personal fingerprints are upon it, I have left a mark, I gave meaning to my life, filled it with volume beyond my regular existence."

Most people are more connected to their anxieties than to their selfhood, most are enslaved by the expectations of others and do not dare to diverge from the social norms. We tend to search in a faraway land for what is right under our noses. As the saying goes: "the fool searches for happiness in distant places, while the wise man grows it under his feet."

And I would modestly replace the word *happiness* with the word *creativity*.

The Meaning of the Miracle

Coincidence that is statistically impossible seems to us like an irrational event, and some define it as a miracle. But, as Montaigne has said, "the origin of a miracle is in our ignorance, at the level of our knowledge of nature, and not in nature itself." Glorious miracles have been discovered in retrospect as obedience to the laws of nature or as a technological development that was not known at the time. As the German poet, Goethe, phrased it: "Things that are mysterious are not yet miracles." The miracle assumes the intervention of a "higher power" in its occurrence that is beyond human capability to grasp. Its devotees have never conceived the idea that their behavior accelerates the "ripening of the miracle," yet there are methodical and simple ways to "cause a miracle" without revelation and inspiration. Instead of checking it out, investigating and finding the source of the event, we define it as a miracle. The miracle, then, is the refuge of those who are too lazy to think.

Systematic creativity does not pray for a miracle, but rather initiates it, takes the imagination as raw material and designs it into reality.

I am not referring to those who pull the wool over other people's eyes, people who take advantage of certain unexplained natural phenomena in order to prove their authenticity and earn ignorant people's money. Such magic tricks are nothing more than carpets flying at the height of grass. Likewise, I am not saying this in order to contradict the belief of the religious believer. The hidden parts of the universe, its limits, and the secret of life will remain undecipherable for the next generations, if not for eternity. Nevertheless, we should not recoil from attempting to decode the creative miracle within us.

The Impossible Made Possible

The development of human history is founded upon stages in which what seems impossible in one generation becomes reasonable and even taken for granted in the next generations. This development is not an indicator of high intelligence but rather of changes in the conditions and the circumstances.

All of human history is full of the unreasonable that has become real, and the impossible made possible. With all of his vision, even Jules Verne would not have