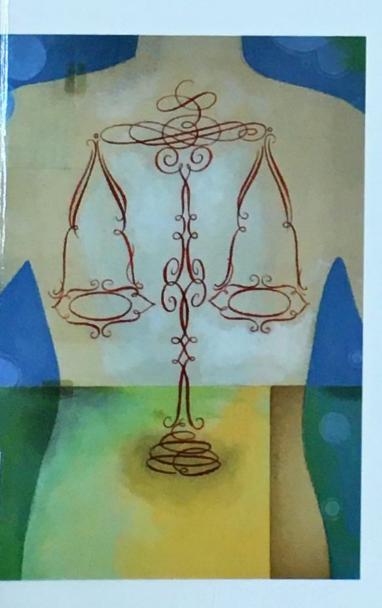
IDEAS WITH IMPACT

Harvard Business Review ON Bringing Your Whole Self to Work





Overloaded Circuits: Why Smart People Underperform

Edward M. Hallowell

The Human Moment at Work

Edward M. Hallowell

The Making of a Corporate Athlete

Jim Loehr and Tony Schwartz

Are You Working Too Hard?

A Conversation with Herbert Benson, MD

Sleep Deficit: The Performance Killer

A Conversation with Harvard Medical School Professor Charles A. Czeisler

Decisions and Desire

Gardiner Morse

Leading by Feel

David Gergen, Daniel Goleman, Ronald Heifetz, and others

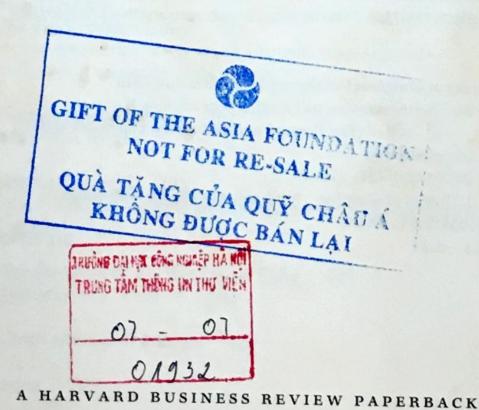
The Dangers of Feeling like a Fake

Manfred F. R. Kets de Vries

Harvard Business Review

ON

BRINGING YOUR
WHOLE SELF TO WORK



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Overloaded Circuits

Why Smart People Underperform

EDWARD M. HALLOWELL

Executive Summary

FRENZIED EXECUTIVES WHO FIDGET through meetings, lose track of their appointments, and jab at the "door close" button on the elevator aren't crazy—just crazed. They suffer from a newly recognized neurological phenomenon that the author, a psychiatrist, calls attention deficit trait, or ADT. It isn't an illness; it's purely a response to the hyperkinetic environment in which we live. But it has become epidemic in today's organizations.

When a manager is desperately trying to deal with more input than he possibly can, the brain and body get locked into a reverberating circuit while the brain's frontal lobes lose their sophistication, as if vinegar were added to wine. The result is black-and-white thinking; perspective and shades of gray disappear. People with ADT have difficulty staying organized, setting priorities,

and managing time, and they feel a constant low level of panic and guilt.

ADT can be controlled by engineering one's environment and one's emotional and physical health. Make time every few hours for a "human moment," a face-to-face exchange with a person you like. Get enough sleep, switch to a good diet, and get adequate exercise. Break down large tasks into smaller ones, and keep a section of your work space clear. Try keeping a portion of your day free of appointments and e-mail.

The author recommends that companies invest in amenities that contribute to a positive atmosphere. Leaders can also help prevent ADT by matching employees' skills to tasks. When managers assign goals that stretch people too far or ask workers to focus on what they're not good at, stress rises. ADT is a very real threat to all of us. If we don't manage it, it will manage us.

David drums his fingers on his desk as he scans the e-mail on his computer screen. At the same time, he's talking on the phone to an executive halfway around the world. His knee bounces up and down like a jackhammer. He intermittently bites his lip and reaches for his constant companion, the coffee cup. He's so deeply involved in multitasking that he has forgotten the appointment his Outlook calendar reminded him of 15 minutes ago.

Jane, a senior vice president, and Mike, her CEO, have adjoining offices so they can communicate quickly, yet communication never seems to happen. "Whenever I go into Mike's office, his phone lights up, my cell phone goes off, someone knocks on the door, he suddenly turns to

his screen and writes an e-mail, or he tells me about a new issue he wants me to address," Jane complains. "We're working flat out just to stay afloat, and we're not getting anything important accomplished. It's driving me crazy."

David, Jane, and Mike aren't crazy, but they're certainly crazed. Their experience is becoming the norm for overworked managers who suffer—like many of your colleagues, and possibly like you—from a very real but unrecognized neurological phenomenon that I call attention deficit trait, or ADT. Caused by brain overload, ADT is now epidemic in organizations. The core symptoms are distractibility, inner frenzy, and impatience. People with ADT have difficulty staying organized, setting priorities, and managing time. These symptoms can undermine the work of an otherwise gifted executive. If David, Jane, Mike, and the millions like them understood themselves in neurological terms, they could actively manage their lives instead of reacting to problems as they happen.

As a psychiatrist who has diagnosed and treated thousands of people over the past 25 years for a medical condition called attention deficit disorder, or ADD (now known clinically as attention-deficit/hyperactivity disorder), I have observed firsthand how a rapidly growing segment of the adult population is developing this new, related condition. The number of people with ADT coming into my clinical practice has mushroomed by a factor of ten in the past decade. Unfortunately, most of the remedies for chronic overload proposed by timemanagement consultants and executive coaches do not address the underlying causes of ADT.

Unlike ADD, a neurological disorder that has a genetic component and can be aggravated by environmental and

physical factors, ADT springs entirely from the environment. Like the traffic jam, ADT is an artifact of modern life. It is brought on by the demands on our time and attention that have exploded over the past two decades. As our minds fill with noise—feckless synaptic events signifying nothing—the brain gradually loses its capacity to attend fully and thoroughly to anything.

The symptoms of ADT come upon a person gradually. The sufferer doesn't experience a single crisis but rather a series of minor emergencies while he or she tries harder and harder to keep up. Shouldering a responsibility to "suck it up" and not complain as the workload increases, executives with ADT do whatever they can to handle a load they simply cannot manage as well as they'd like. The ADT sufferer therefore feels a constant low level of panic and guilt. Facing a tidal wave of tasks, the executive becomes increasingly hurried, curt, peremptory, and unfocused, while pretending that everything is fine.

To control ADT, we first have to recognize it. And control it we must, if we as individuals and organizational leaders are to be effective. In the following pages, I'll offer an analysis of the origins of ADT and provide some suggestions that may help you manage it.

Attention Deficit Cousins

To understand the nature and treatment of ADT, it's useful to know something of its cousin, ADD.

Usually seen as a learning disability in children, ADD also afflicts about 5% of the adult population. Researchers using MRI scans have found that people with ADD suffer a slightly diminished volume in four specific brain regions that have various functions such as

modulating emotion (especially anger and frustration) and assisting in learning. One of the regions, made up of the frontal and prefrontal lobes, generates thoughts, makes decisions, sets priorities, and organizes activities. While the medications used to treat ADD don't change the anatomy of the brain, they alter brain chemistry, which in turn improves function in each of the four regions and so dramatically bolsters the performance of ADD sufferers.

ADD confers both disadvantages and advantages. The negative characteristics include a tendency to procrastinate and miss deadlines. People with ADD struggle with disorganization and tardiness; they can be forgetful and drift away mentally in the middle of a conversation or while reading. Their performance can be inconsistent: brilliant one moment and unsatisfactory the next. ADD sufferers also tend to demonstrate impatience and lose focus unless, oddly enough, they are under stress or handling multiple inputs. (This is because stress leads to the production of adrenaline, which is chemically similar to the medications we use to treat ADD.) Finally, people with ADD sometimes also self-medicate with excessive alcohol or other substances.

On the positive side, those with ADD usually possess rare talents and gifts. Those gifts often go unnoticed or undeveloped, however, because of the problems caused by the condition's negative symptoms. ADD sufferers can be remarkably creative and original. They are unusually persistent under certain circumstances and often possess an entrepreneurial flair. They display ingenuity and encourage that trait in others. They tend to improvise well under pressure. Because they have the ability to field multiple inputs simultaneously, they can be strong leaders during times of change. They also tend to

rebound quickly after setbacks and bring fresh energy to the company every day.

Executives with ADD typically achieve inconsistent results. Sometimes they fail miserably because they're disorganized and make mistakes. At other times, they perform brilliantly, offering original ideas and strategies that lead to performance at the highest level.

David Neeleman, the CEO of JetBlue Airways, has ADD. School was torture; unable to focus, he hated to study and procrastinated endlessly. "I felt like I should be out doing things, moving things along, but here I was, stuck studying statistics, which I knew had no application to my life," Neeleman told me. "I knew I had to have an education, but at the first opportunity to start a business, I just blew out of college." He climbed quickly in the corporate world, making use of his strengths—original thinking, high energy, an ability to draw out the best in people—and getting help with organization and time management.

Like most people with ADD, Neeleman could sometimes offend with his blunt words, but his ideas were good enough to change the airline industry. For example, he invented the electronic ticket. "When I proposed that idea, people laughed at me, saying no one would go to the airport without a paper ticket," he says. "Now everyone does, and it has saved the industry millions of dollars." It seems fitting that someone with ADD would invent a way around having to remember to bring a paper ticket. Neeleman believes ADD is one of the keys to his success. Far from regretting having it, he celebrates it. But he understands that he must manage his ADD carefully.

Attention deficit trait is characterized by ADD's negative symptoms. Rather than being rooted in genetics,