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Popular Science Psychology Press

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Popular Mechanics Outskirts Press

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Popular Mechanics Twenty First Century Books (Company)

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Popular Mechanics Arcadia Publishing

The biography of an intriguing man who came to Seattle as an inventor and went on to become a bootlegger, a spy, and a proponent of LSD. Seattle has a long tradition of being at the forefront of technological innovation. In 1919, a mysterious young inventor named Alfred M. Hubbard made his first newspaper appearance with the announcement of a perpetual motion machine that harnessed energy from Earth's atmosphere. From there, Hubbard transformed himself into a charlatan, bootlegger, radio pioneer, top-secret spy, millionaire and uranium entrepreneur. In the early 1950s, after discovering the transformative effects of a little-known hallucinogenic compound, Hubbard would go on to become the "Johnny Appleseed of LSD," paving the way for the very first generation of psychedelic disciples and beyond. Join author and historian Brad Holden as he chronicles the life of one of the most fascinating figures to emerge from Seattle's past. "A captivating history of one of America's most colorful characters—Al Hubbard. Holden dives into the larger-than-life history of a man whose past intersects with rum running, spy rings, police informants, and psychedelics. Brilliantly told, Holden brings Hubbard's enigmatic character to life." —Erika Dyck PhD, Professor at the University of Saskatchewan, and author of *Psychedelic Psychiatry: LSD from Clinic to Campus*

"An engaging biography about the mysterious Al Hubbard, who helped pioneer psychedelic therapy and is credited by Stan Grof with developing the model of the high dose inner-directed session to catalyze a mystical experience." —Rick Doblin, PhD, founder and executive director of the Multidisciplinary Association for Psychedelic Studies (MAPS) "This is the remarkable story of Captain Al Hubbard—inventor, con man, secret agent, uranium entrepreneur, and indefatigable LSD apostle, who saw the light while high on psychedelics in the early 1950s and never looked back." —Martin A. Lee, author of *Acid Dreams—The Complete Social History of LSD: The CIA, the Sixties, and Beyond*

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Seattle Mystic Alfred M. Hubbard

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We live in an age of trusting the "experts." But what happens when the so-called experts are wrong...and their misinformation is allowing us to destroy ourselves? In *Science Myths We Tell Ourselves*, William Barbat demonstrates the incorrect reasoning behind "facts" we have been taught, including the Big Bang, instant creation, continental drift, and spreading sea floors. Skeptics' assertions that the climate is not changing are disproven by Barbat's update of his 1973 climate study, which definitively proves that the world's desert belts are expanding poleward, like the expansion of the Sahara Desert of North Africa, which ended the Ice Age. The recent drought in the midcontinental US, and the pervasive droughts in California and Brazil may be previews of climate disasters brought on by mankind, unless we can halt climate change by rethinking our energy protocols. We've been told that energy cannot be created in nature, or by man...but the stunning central thesis of *Science Myths We Tell Ourselves* is that the "law" on which this belief is based (Helmholtz's Energy Conservation Law) is completely untrue—in fact, it was rejected as "metaphysics" in 1847 by the Berlin Physics Society. Scientists unwilling to examine the facts continue to propagate this misinformation while ignoring the potential for unlimited, non-polluting energy from low-mass electrons. This enlightening and fascinating book will challenge what you think you know, as well as providing hope and direction for a different future.

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