

Saving Science Science isn't self-correcting, it's self-destructing. To save the enterprise, scientists must come out of the lab and into the real world. ~ **What Do Organisms Mean?** How life speaks at every level ~ **No Other Options** Newly revealed documents depict a Canadian euthanasia regime that efficiently ushers the vulnerable to a "beautiful" death. ~ **Why Minds Are Not Like Computers** The fundamental confusion about artificial intelligence ~ **How to Fix Social Media** A century ago, new media tech brought fake news, privacy woes, and censorship fights and American democracy tamed it. It's time for new legislation that revives the wisdom of that era. ~ **Democracy and the Nuclear Stalemate** How moving beyond the scientism of the nuclear debate could deliver a long-awaited climate breakthrough and generate fresh ideas for a more productive politics. ~ **The Moral Challenge of Modern Science** The question is not whether we will use our power for good but whether it will reshape us. ~ **The Stem Cell Debates** Lessons for science and politics ~ **Acorns and Embryos** On bad metaphors in debates about the beginning of life ~ **At Home with Down Syndrome** On disability and gratitude ~ **Evolution and the Purposes of Life** On biology's unasked questions about the goal-directed activities of organisms ~ **Quantum Poetics** Why physics can't get rid of metaphor ~ **If Scientists Were Angels** Francis Bacon has been charged with robbing science of its innocence. But what if we've all been reading him wrong?

of the Strong
autonomy, liberal
its mandate to
~ **Prudence in a**
action in a crisis is
in normal times. ~
Why we can't rid
Growing Pains
puberty suppression

dysphoria ~ **Why Not Artificial Wombs?** On the meaning of being born, not incubated ~ **GPS and the End of the Road** On the transformation of travel and discovery ~ **The Science of Politics and the Conquest of Nature** How liberal theory and evolutionary science gave us transhumanism ~ **What Is Space For?** Why we gaze and why we should go ~ **Oiling the Chicken Machine** Queasy about lab-grown meat? Too bad, you've pretty much been eating it for decades. ~ **Why Place Matters** Geography, identity, and civic life in modern America ~ **Of Embryos and Empire** What the embryo debate can teach us about American civilization ~ **The Crisis of Everyday Life** In bioethics, we must not treat our world as a burning building. ~ **After Technopoly** Technocratic solutionism is dying. To replace it, we must learn again the creation and reception of myth. ~ **What's the Plan?** Yes, the Covid-19 shutdown is necessary, but it won't work without a vision of how it ends. ~ **Just Say No to Human-Monkey Chimeras** The biotech industry wants to set its own rules on a disturbing new practice. This time, we can't trust them to act responsibly. ~ **The Rhetoric of Extinction** Viewing humanity as inadequate, transhumanists have given up on it. ~ **A Reductionist History of Humankind** The trouble with Yuval Noah Harari's *Sapiens* ~ **Google.gov** Amid growing calls to break up Google, are we missing a quiet alignment between "smart" government and the universal information engine?

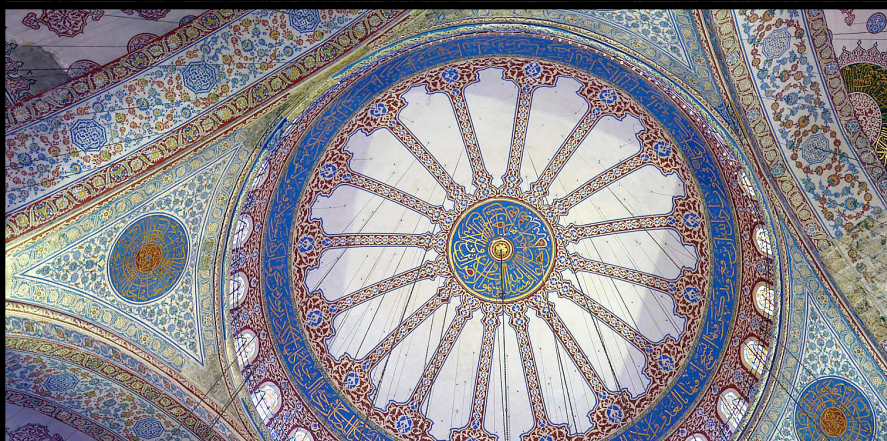
THE NEW ATLANTIS

A JOURNAL OF TECHNOLOGY & SOCIETY

~ **A Bioethics**
Fixated on
bioethics forgets
protect the weak.
Storm Restrained
no wiser than panic
Out of the Wild
nature of us ~
Problems with
in treating gender



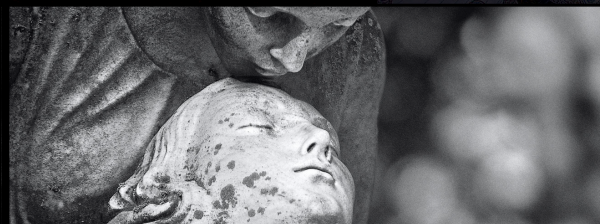
Rational Magic



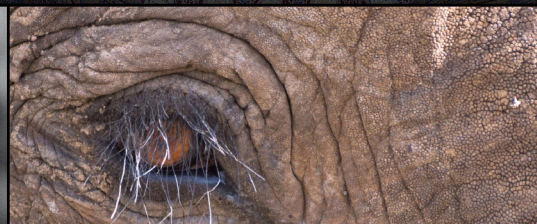
Why the Arabic World Turned Away from Science



Eclipse of Man



Ageless Bodies, Happy Souls



Do Elephants Have Souls?



Shop Class as Soulcraft

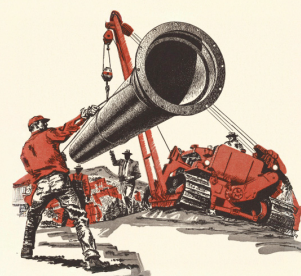


Recovering the Organism

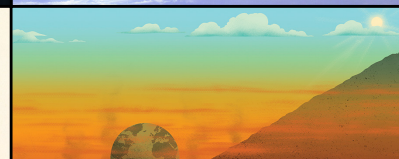


How Can I Possibly Be Free?

Our Proud Human Future



The Builder Issue



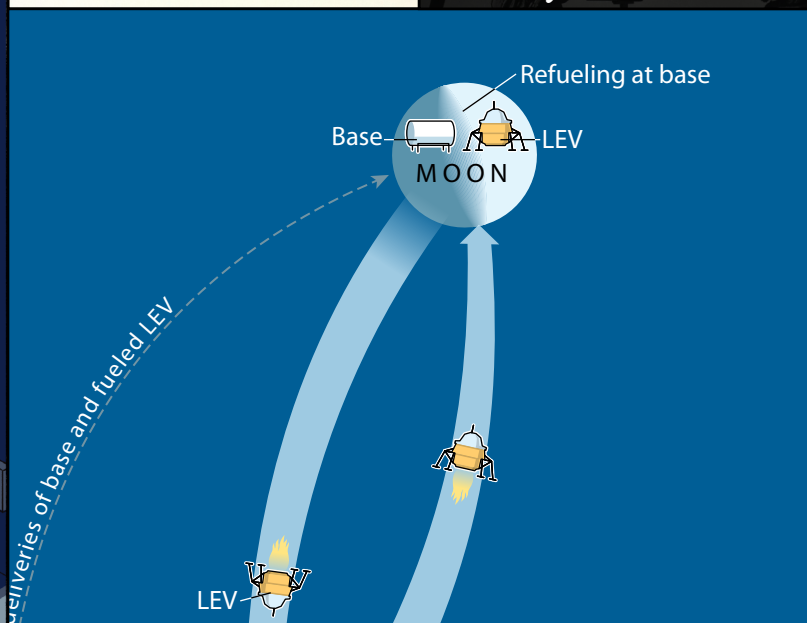
After Climate Despair



Reality: A Post-Mortem



How the System Works



Moon Direct