HumanProgress

Weekly Links

News:

- OpenAl Announces ChatGPT Successor GPT-4
- Tesla Switches to Motors without Rare Earth Elements
- PwC Introduces AI Chatbot for 4,000 Lawyers to Speed Up Work
- Using Bacteria to Dye Fabric Cuts Fashion Waste
- Delivery Drone Operator Zipline Launches Short-Range Service
- A Single Injection of Stem Cells Slashes Risk of Heart Attack or Stroke by 58%
- Google Flexes Its Health Care Al Muscle
- NASA Reveals New Spacesuit for Anticipated Moon Landing
- Scientists Breed Flame-Resistant Cotton
- Tirzepatide: A Novel Obesity Drug Ushers In a New Era of Weight Loss —
 Because This One Works
- 500 Baby Sharks to Be Released: An Exclusive Look at an Unprecedented Mission
- Tiny Data Centre Used to Heat Public Swimming Pool
- New Anti-dust Tech Could Solve a Major Problem for NASA
- Researchers Genetically Engineer Bacteria to Eliminate Tumors
- U.S. Electric Cars Set Record with Almost 300-Mile Average Range
- New Kind of Pill Cut "Bad" Cholesterol Up to 60% in Clinical Trial
- Wild Swan Conservation Success Gives Cause for Hope
- New Drug Could Extend Lives of People with Deadly Bone Cancer
- NASA Webb Telescope Captures Star on Cusp of Death
- New Transplant Technique Cures Type 1 Diabetes in Monkeys
- Scientists Treated Heart Attacks in Mice Before They Happened

Curiosities:

• Al Is About to Transform Childhood. Are We Ready?

Tweets:

- Kids today have no respect
- Zipline's drone delivery system
- Using a particle accelerator and AI to read a lost library from a dead empire
- Negative news gets more clicks
- GPT-4 can explain memes
- An Al assistant for the blind
- Cystic fibrosis no longer automatically qualifies for Make-A-Wish
- Capitalism enriches the future
- The development of Herceptin
- Hebrew utopia
- "Chart of the Century" in time prices
- The largest decline in maternal deaths in human history









