HumanProgress

Weekly Links

News:

- A New Class of Drugs for Weight Loss Could End Obesity
- Implant Gives Hand Control Nine Years after Stroke
- Apple Has a Secret Project to Help People with Diabetes
- Japanese Startup Unveils Balloon Flight Space Viewing Tours
- Amazon TVs Can Now Stream Directly to Cochlear Implants
- Lasers, Drones and AI: The Future of Weeding
- Engineers Create an "Impossible" Light Sensor with an Efficiency of 200 Percent
- FDA Authorizes Combination Flu-COVID Test for Home Use
- Americans Largely Satisfied With Their Personal Life
- New “Biohybrid” Machines Weave Electronics with Living Cells
- Employment Rate for Americans with Disabilities Reached Record High in 2022
- Cobalt, a Crucial Battery Material, Is Suddenly Superabundant
- AI Technology Generates Original Proteins from Scratch
- Scientists Unlock Key to Drought-Resistant Wheat Plants with Longer Roots
- Modular Nuclear Plants Could Reshape Coal Country
- Conservation Efforts Celebrated as 26 Australian Species No Longer Need Threatened Listing
- The World’s Largest 3D-Printed Neighborhood Is Here
- Space Habitation Company Plans to Build Space Stations with Artificial Gravity
- New MS Treatment Targets the Gut Microbiome
- Coastal Cities Created 40 Manhattans’ Worth of New Land since 2000
- New CAR T-cell Immunotherapy Shows Promising Results for Treating Blood Cancer Patients

Curiosities:

- Today’s 5-Year-Olds Will Likely Live to 100. What Will Their Lives Be Like?
- Today, People Fear Twitter. In the 1850s, They Feared Telegrams

Tweets:

- Millennials are as wealthy as Boomers were at their age
- Data on promising new weight loss drug
- Space launch acceleration