

We Are the Future of Space

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January 19, 2024



THE 2023 HUMANS TO MARS SUMMIT

AN EXPLOREMARS.ORG EVENT

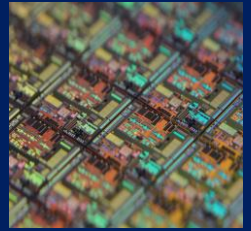
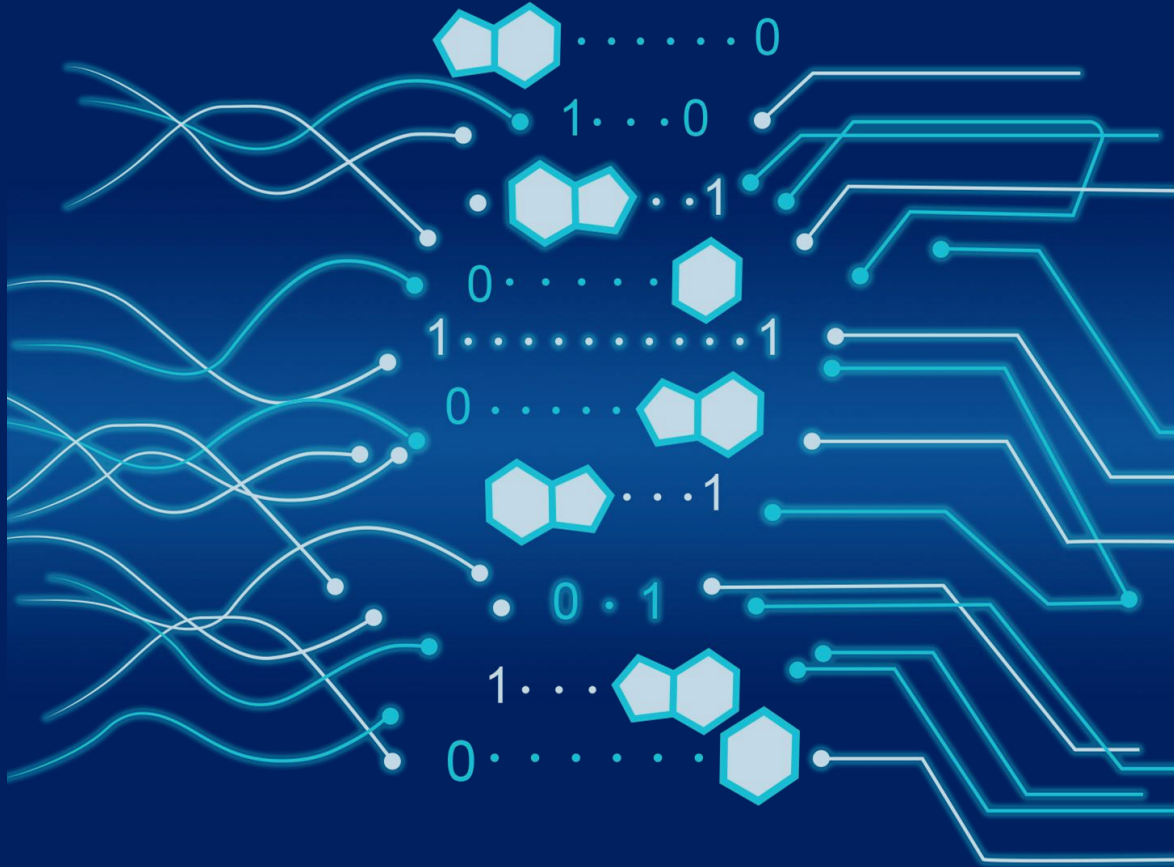
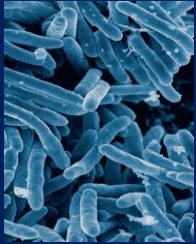


FOR THE BENEFIT OF HUMANS ON EARTH

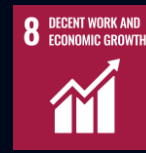
MAY 16-18 2023 | THE NATIONAL ACADEMY OF SCIENCES BUILDING | WASHINGTON D.C.
WWW.EXPLOREMARS.ORG | #HUMANSTOMARS











Socio-economic
development

Protect
environment

Support
industry

Circular Bioeconomy





Socio-economic
development

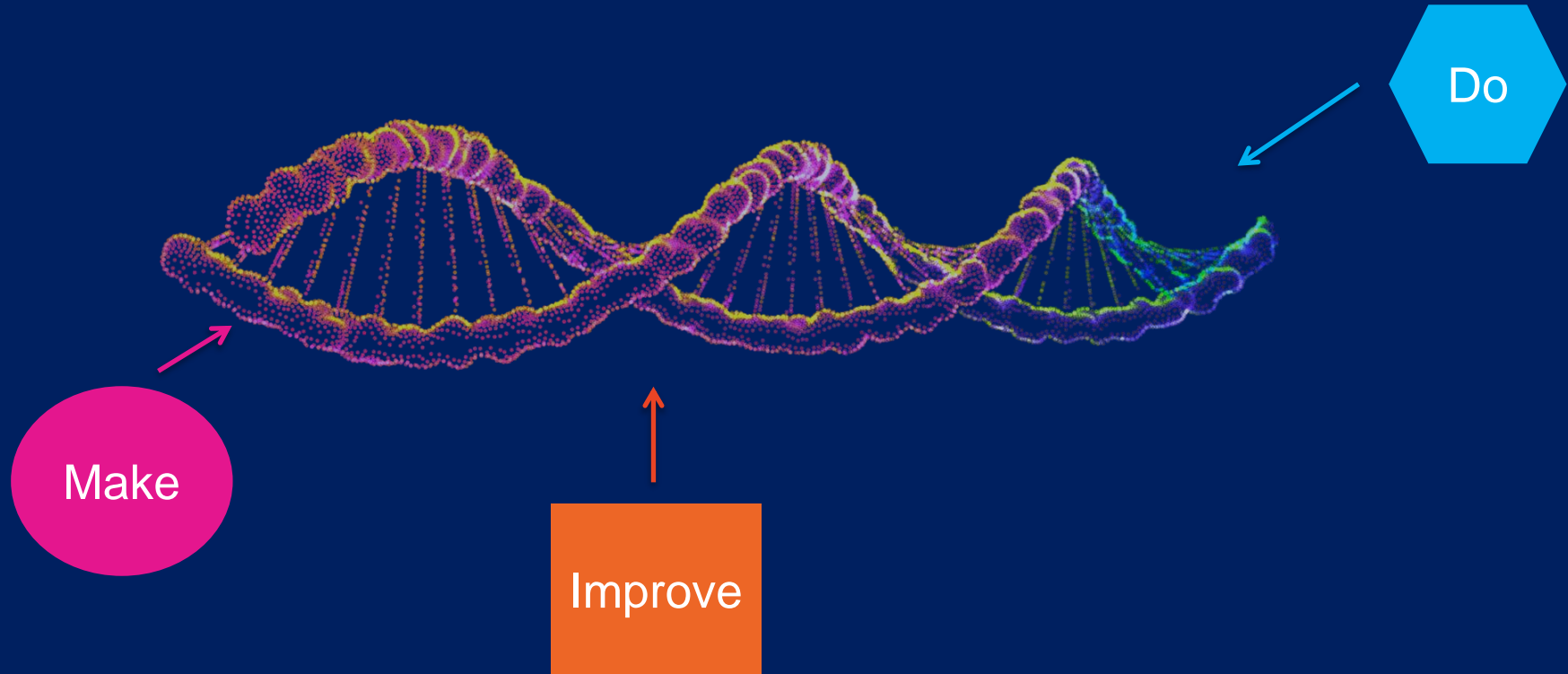
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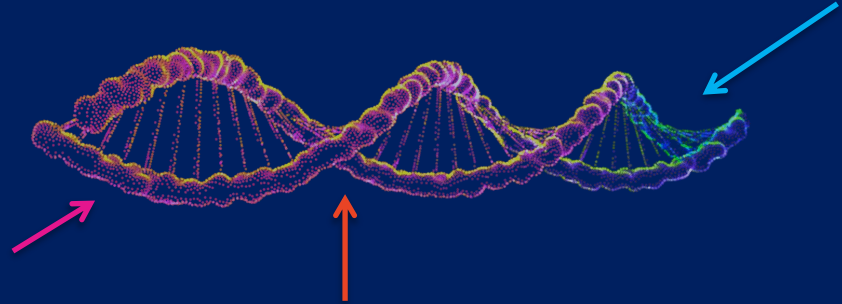
Circular Bioeconomy



Synthetic Biology







Dr. Erika DeBenedictis
Francis Crick Institute



Dr. Lynn Rothschild
NASA Ames, Brown U



Dr. Nils Aversch
Stanford, CUBES



A person stands in silhouette on a dark, rocky horizon, looking up at a vast night sky filled with stars and the glowing band of the Milky Way galaxy. The scene is dark and atmospheric, with the person's figure providing a sense of scale against the cosmic background.

In science fiction, **we dream.**

In order to colonize in space,

to rebuild our cities ...

to tackle **any number of problems,**

we must **imagine the future,**

Including the **new technologies** that are required.

--Ray Bradbury















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Remind me that we met
at Space for Inspiration!

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