

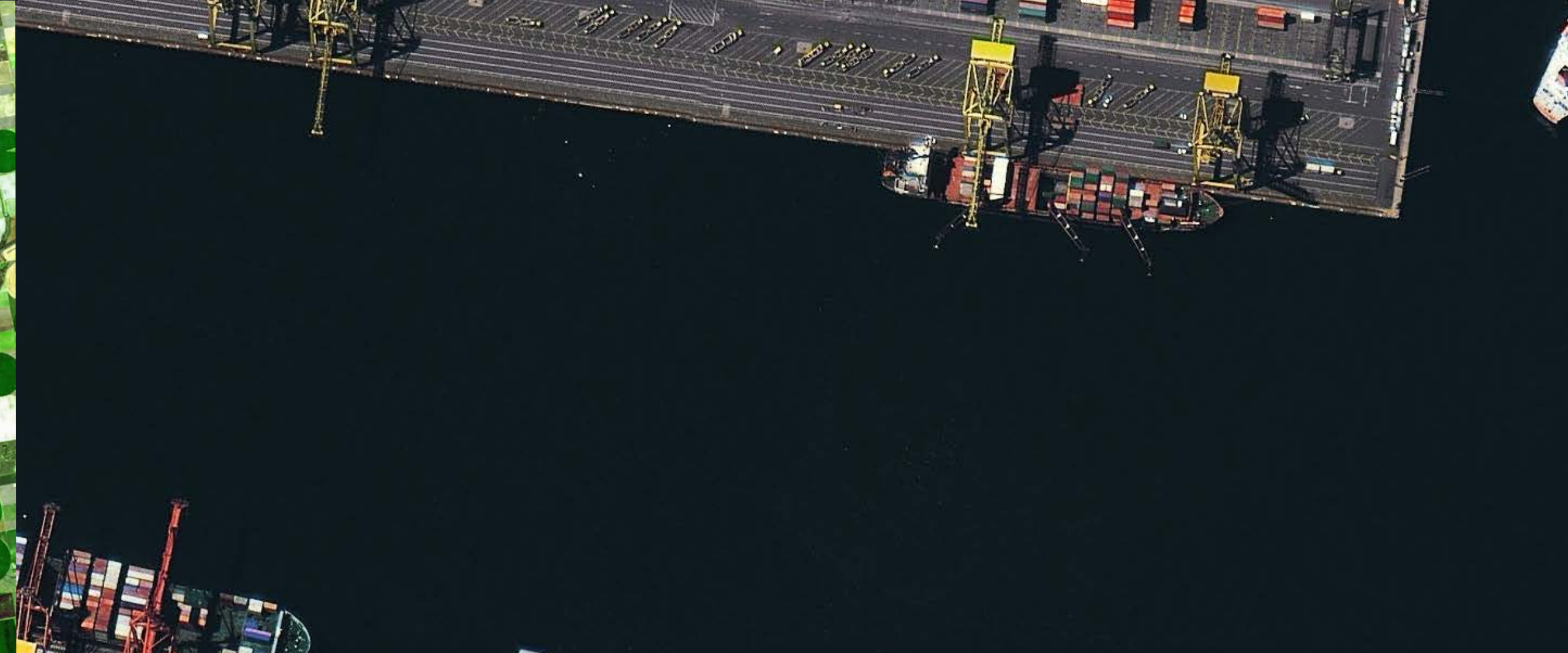


Revolutionary Propulsion for Satellites

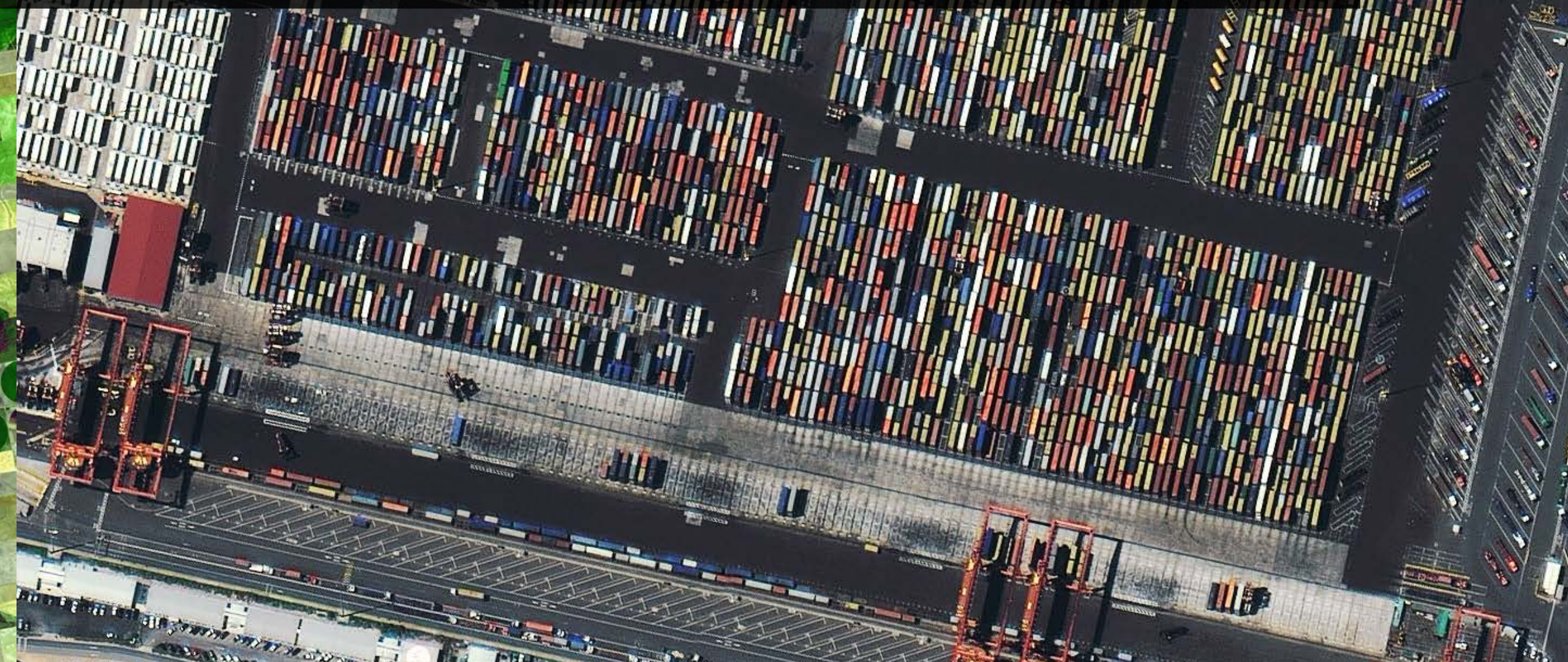
Louis E. Perna


Co-Founder

MIT 2009, SM 2014



Small satellites will connect the globe through communications and commerce.



A person in a white lab coat is using a screwdriver to assemble a satellite component. The component is a rectangular metal frame with various electronic components and connectors. The background is a dark blue surface.

\$208 B

Global satellite industry

2016 SIA State of the Industry Report

\$22 B

New small-satellite market

2016 Euroconsult Prospective for Small Satellites



Accion Systems was founded to accelerate the utilization of space.

We are pioneering scalable electric propulsion technology that will completely transform what spacecraft can do in and beyond Earth's orbit.



Demonstration Missions

Development Partnerships

Provide Propulsion Solutions

Revolutionary Propulsion for Satellites

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