How Policymakers Can Boost U.S. Competitiveness By Supporting Smart Manufacturing

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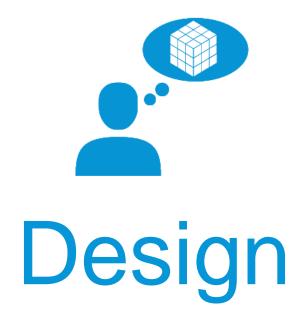


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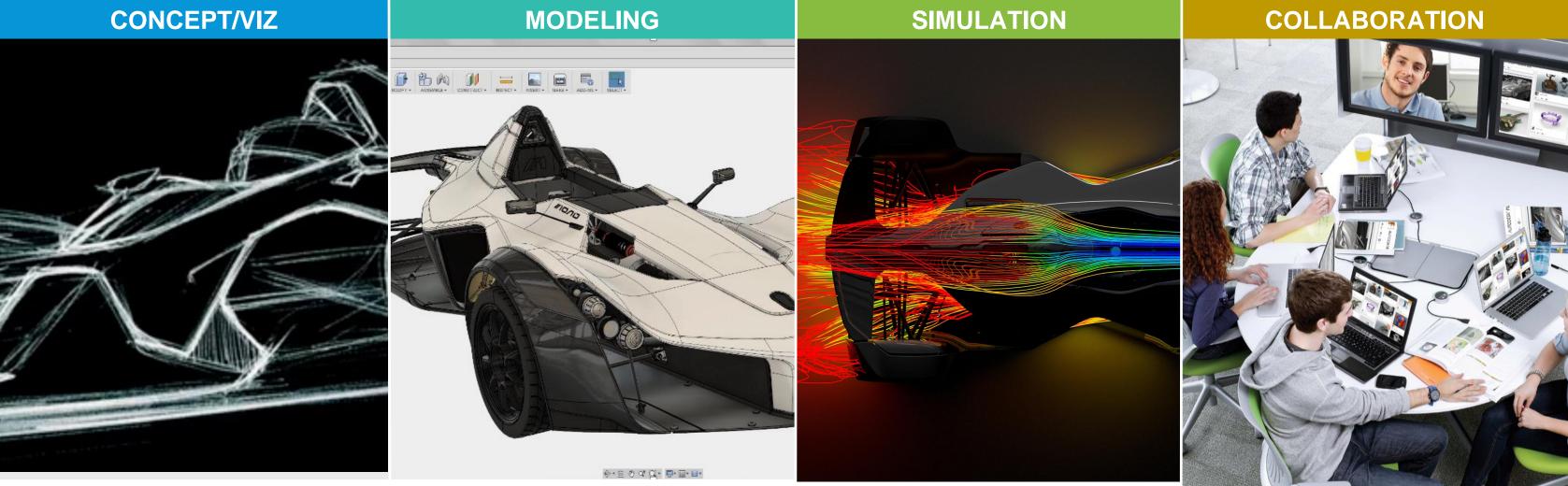
"We make software for people who make things"

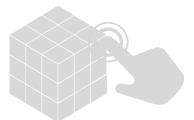




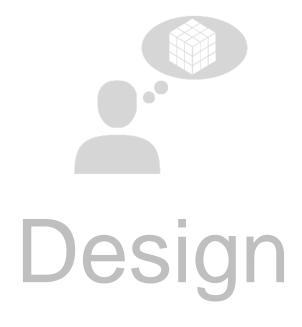




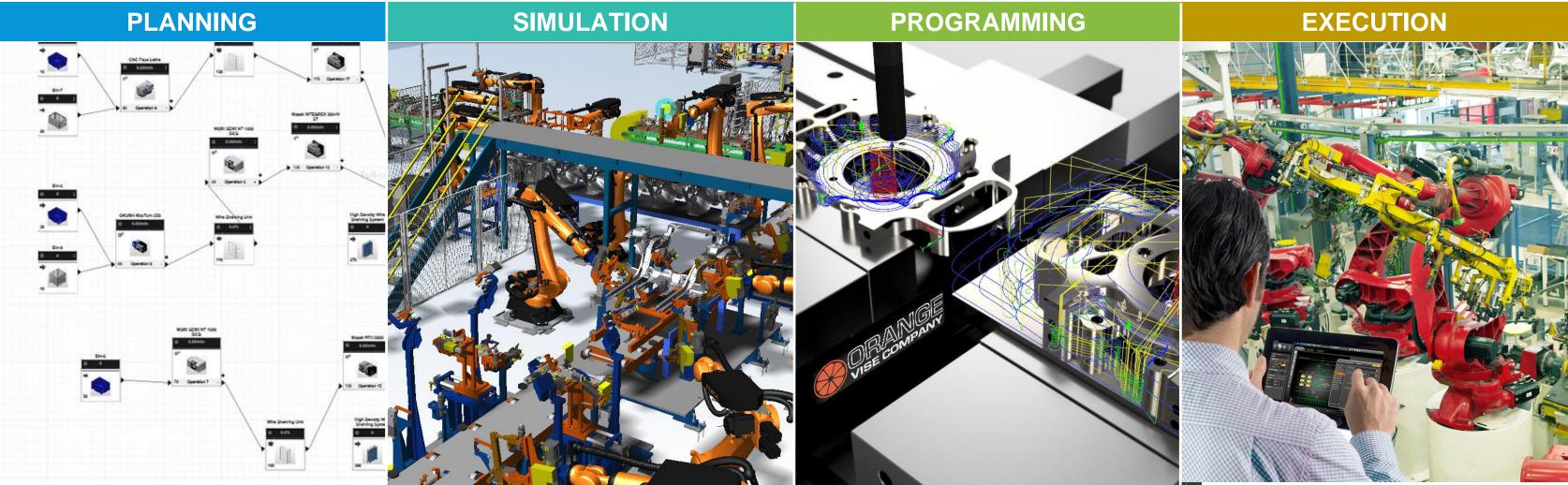


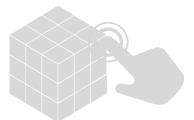


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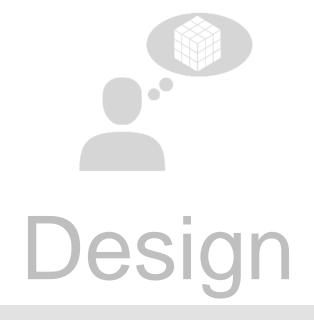








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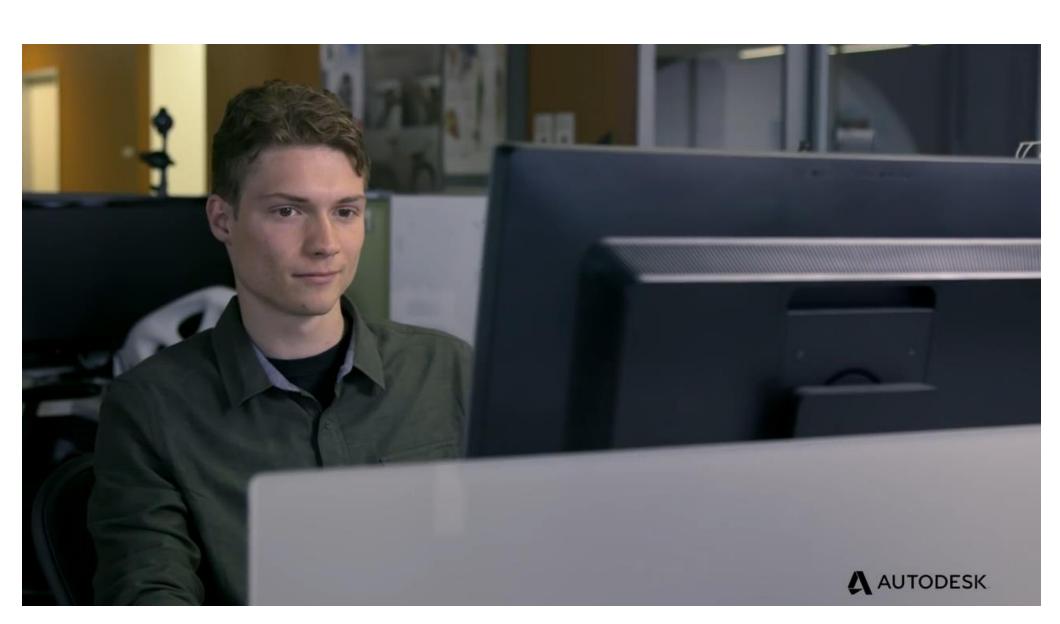






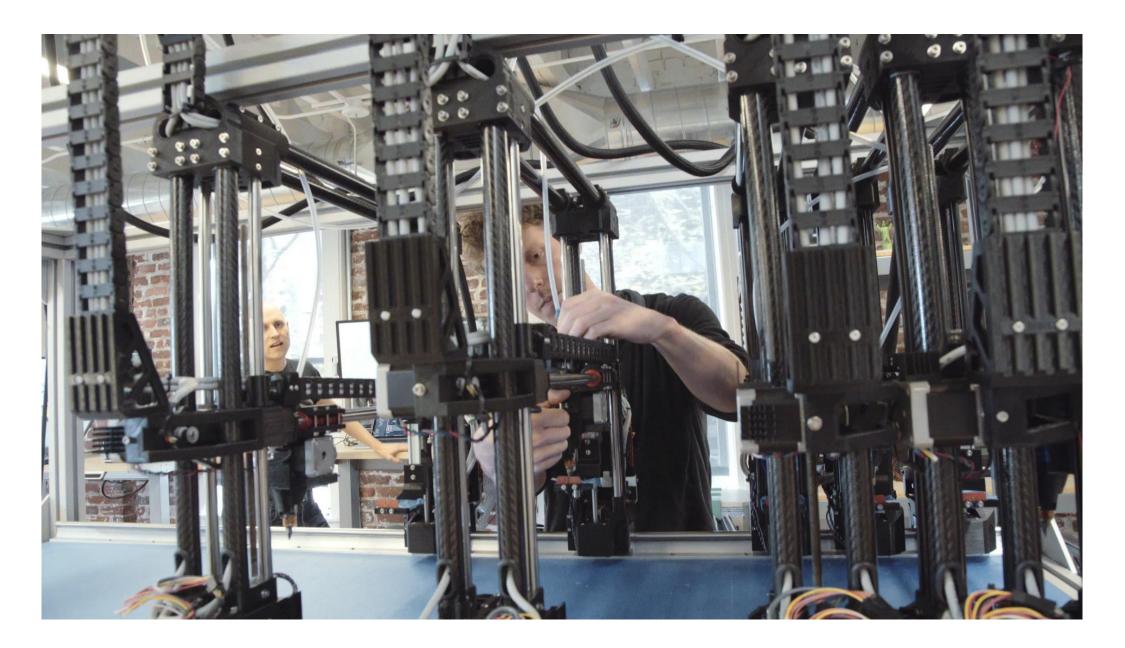


























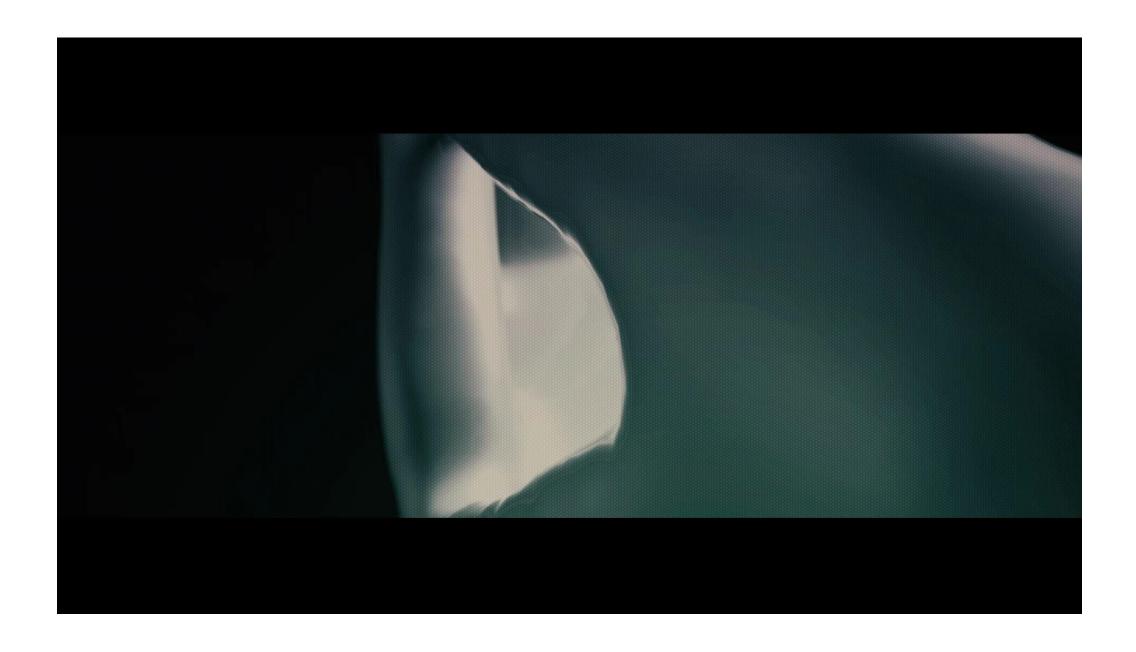




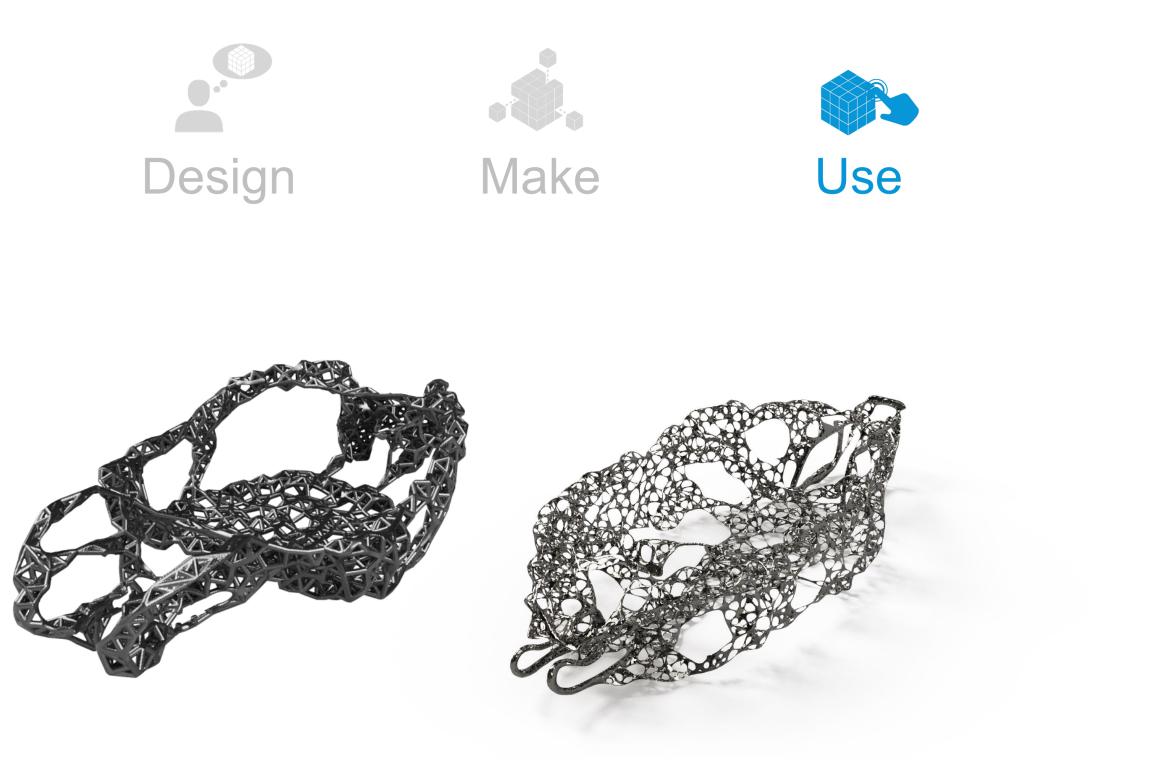












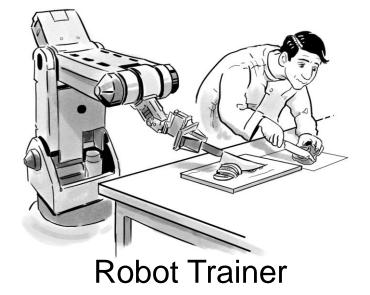


1. Workforce Training



The Top 6 Design & Engineering Jobs of 2030

*Randy Swearer, VP Education, Autodesk







AR/VR Experience Curator



Synthetic Biologist



Sensor System Integrator

3D Print Specialist



Generative Designer

1. Workforce Training

2. SME Enablement





- 1. Workforce Training
- 2. SME Enablement
- 3. Entrepreneurship

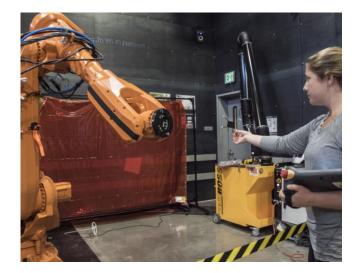


- 1. Workforce Training
- 2. SME Enablement
- 3. Entrepreneurship
- 4. Applied R&D











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