



哈爾濱工業大學
HARBIN INSTITUTE OF TECHNOLOGY

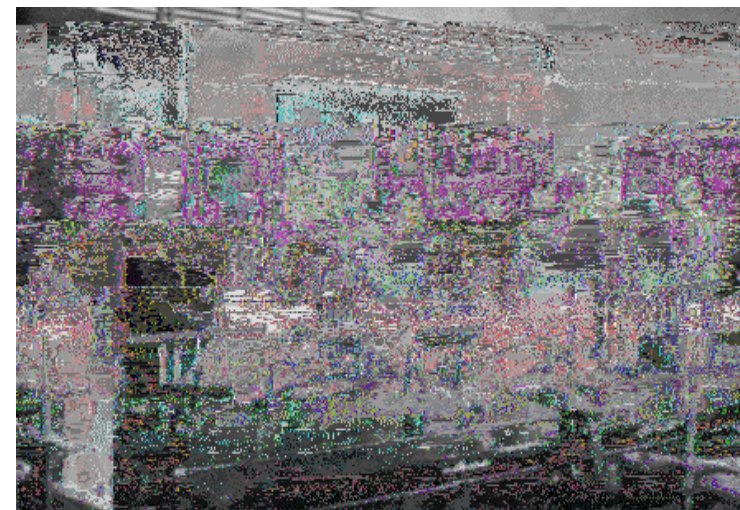
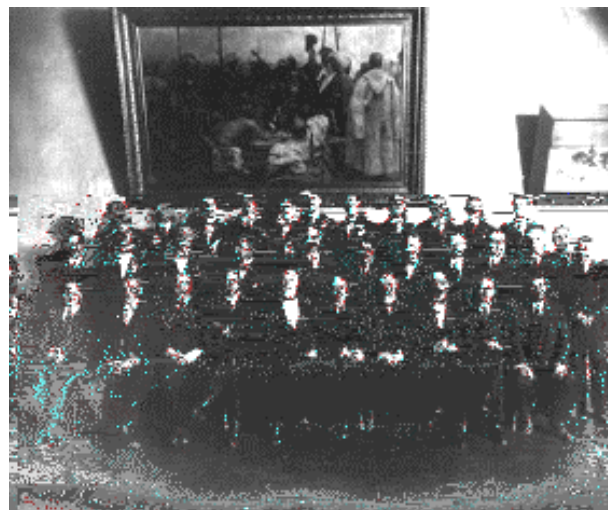
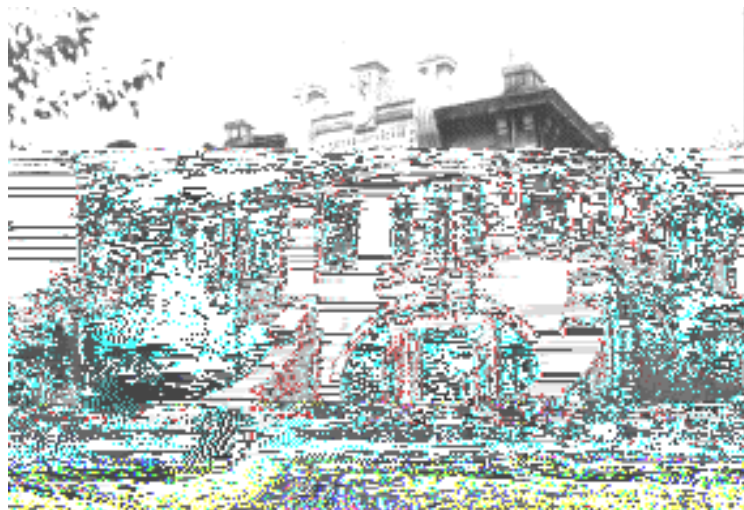




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- In 1920's Programs launched (1
- In 1940's





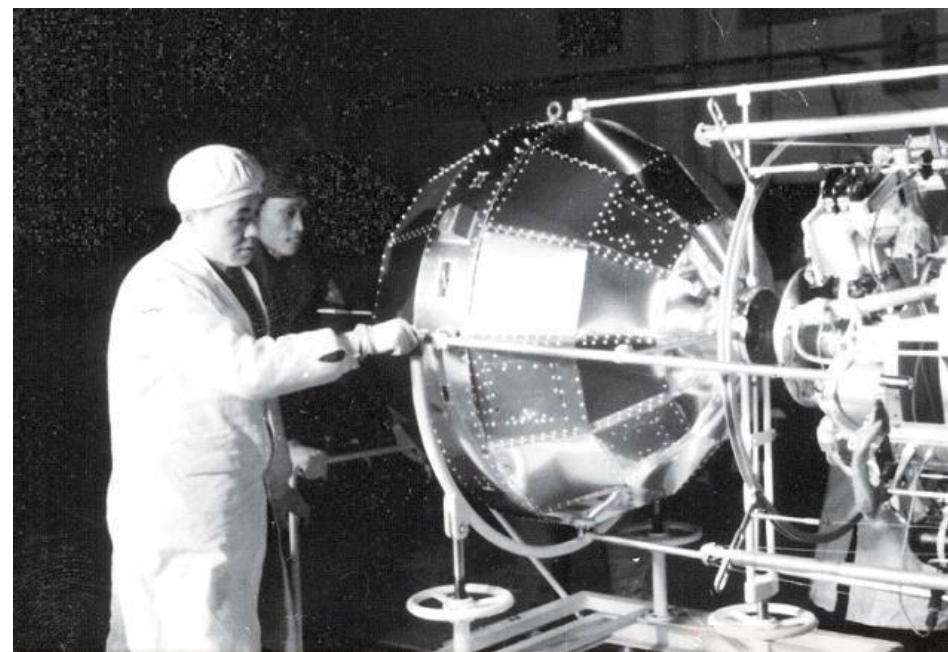
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“Cradle of Engineers”



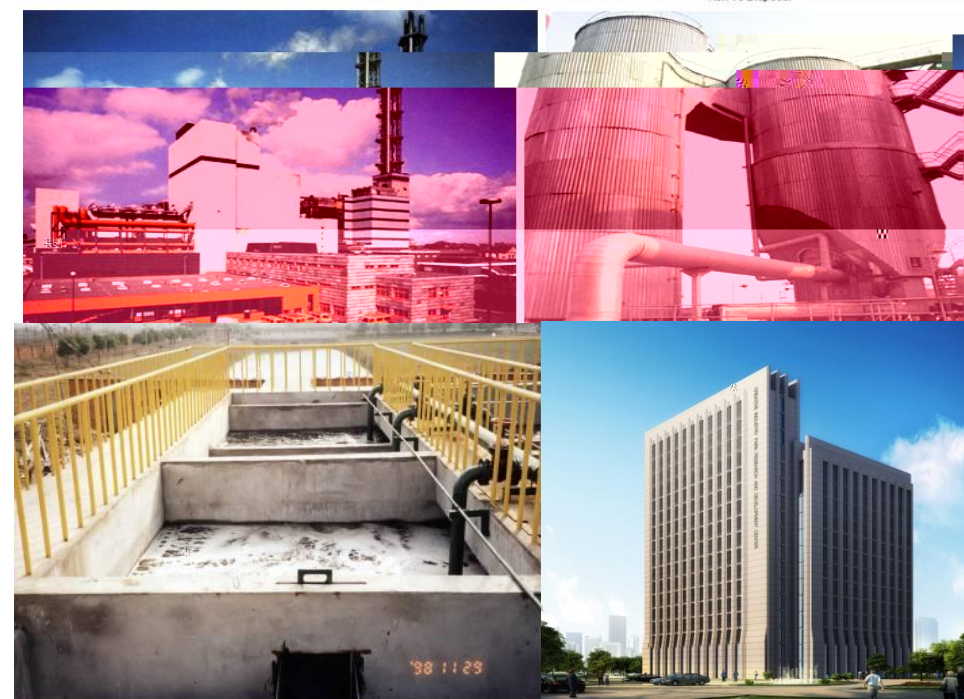
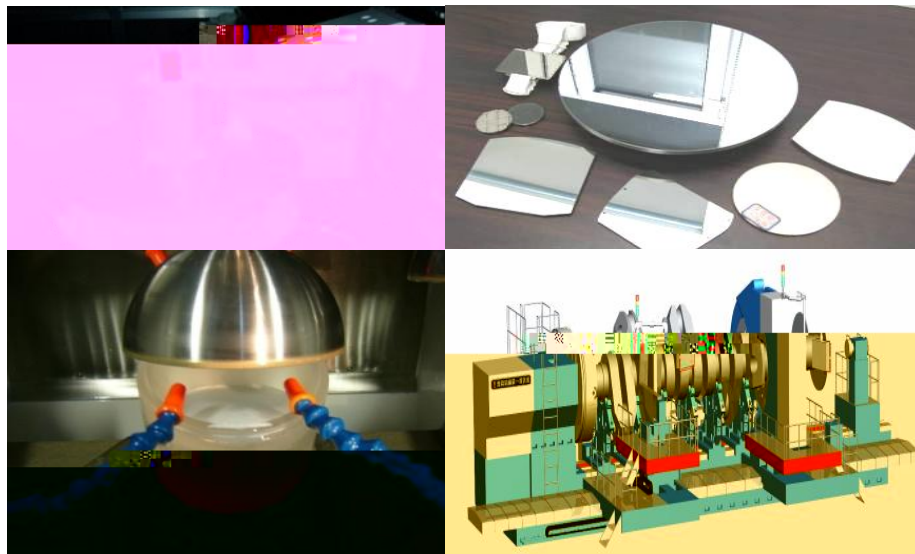


1950's



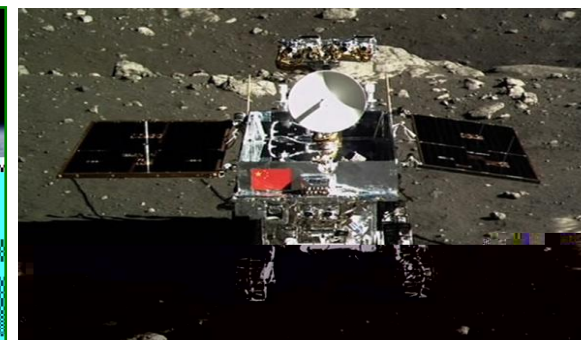
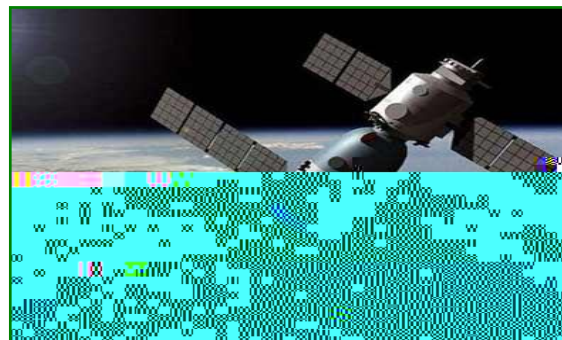
From 1990's

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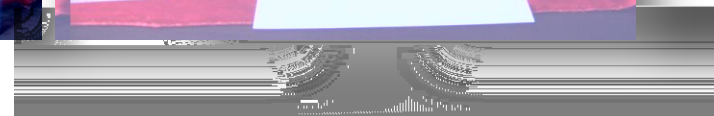
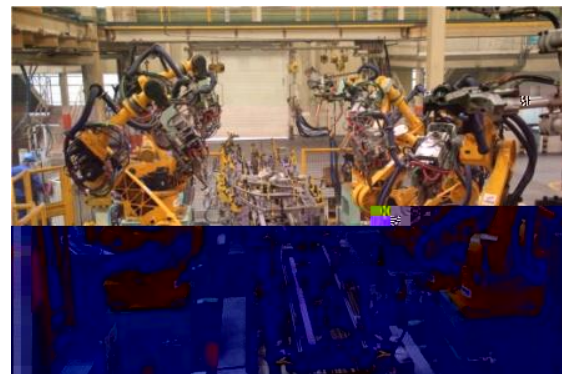
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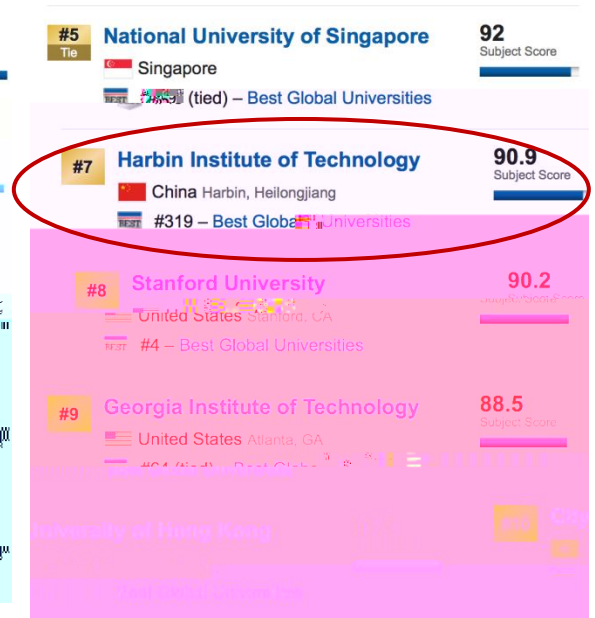
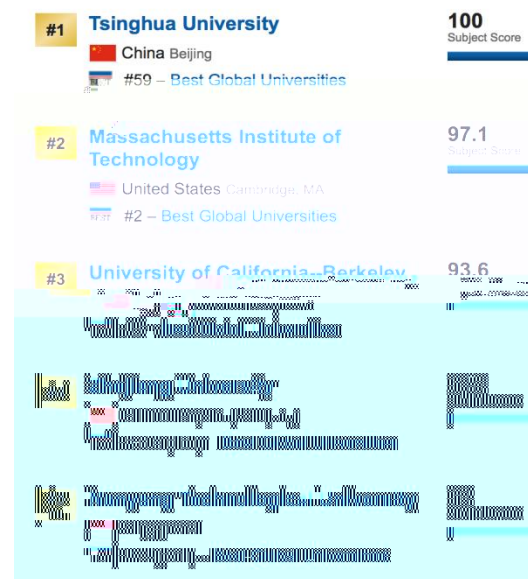
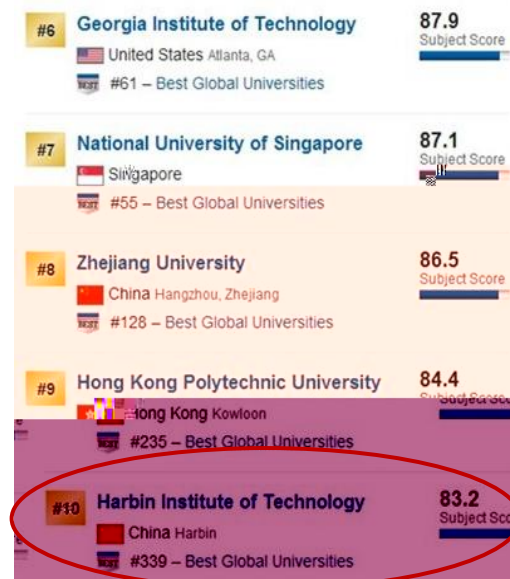
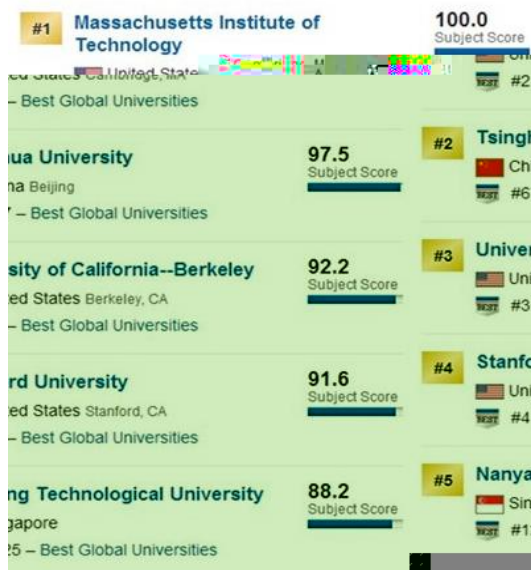
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“These well-regarded universities from around the world have shown strength in producing research related to a variety of engineering topics. They include aerospace engineering, mechanical engineering, electrical engineering and civil engineering. All rely on the basic engineering concept of using math and science to solve problems. These are the world's best universities for engineering.” Quote from US News website.





IBM

SIEMENS



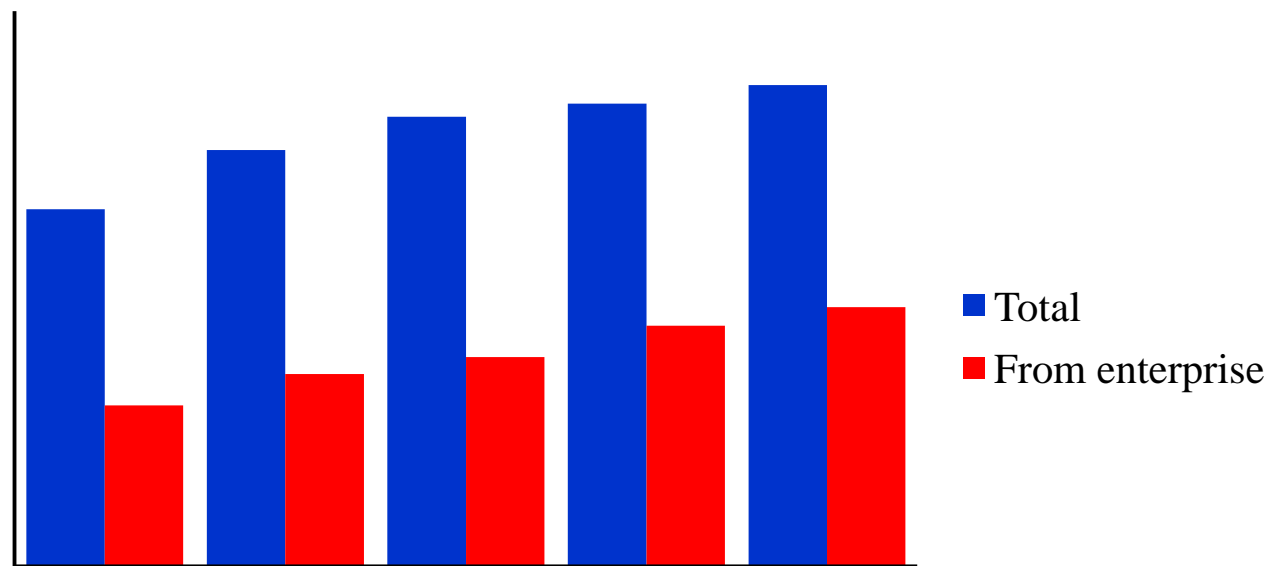
Rockwell



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Research Funding



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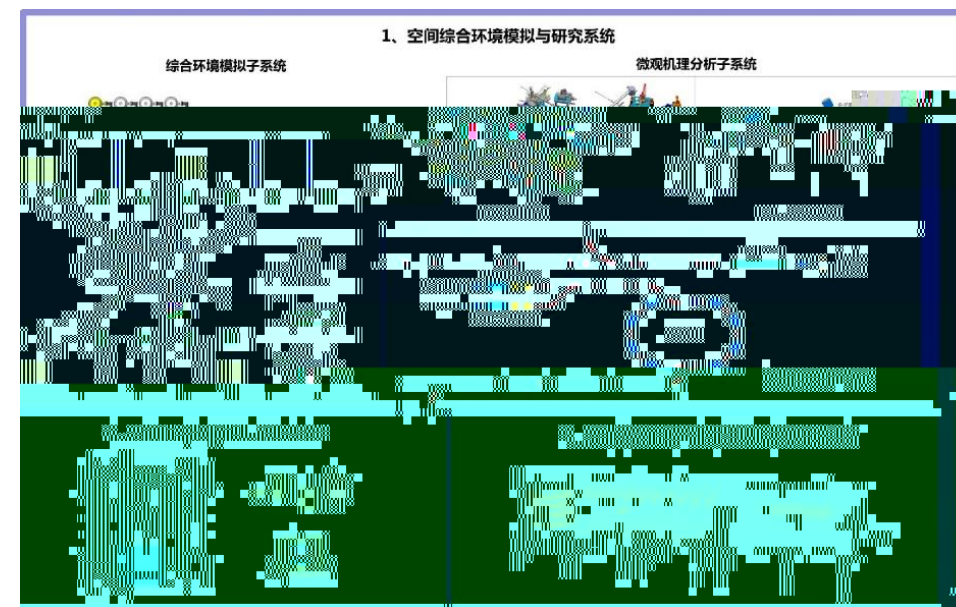
✓ "Two Chief Model"





“Space Environment Simulation Research Infrastructure” (SESRI)

- Domestic and even the world's largest comprehensive fundamental scientific research platform for space environment and materials
- Provide strong support for the development of China's space science and aerospace technology after completion.





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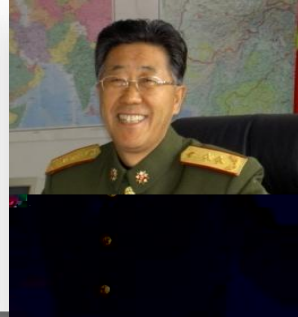
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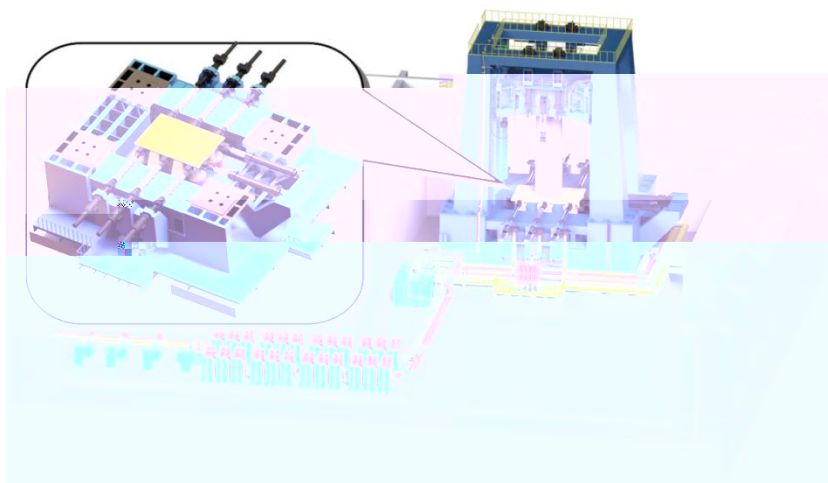
HIT won the Outstanding Collaboration Award in Manned Space Engineering Project







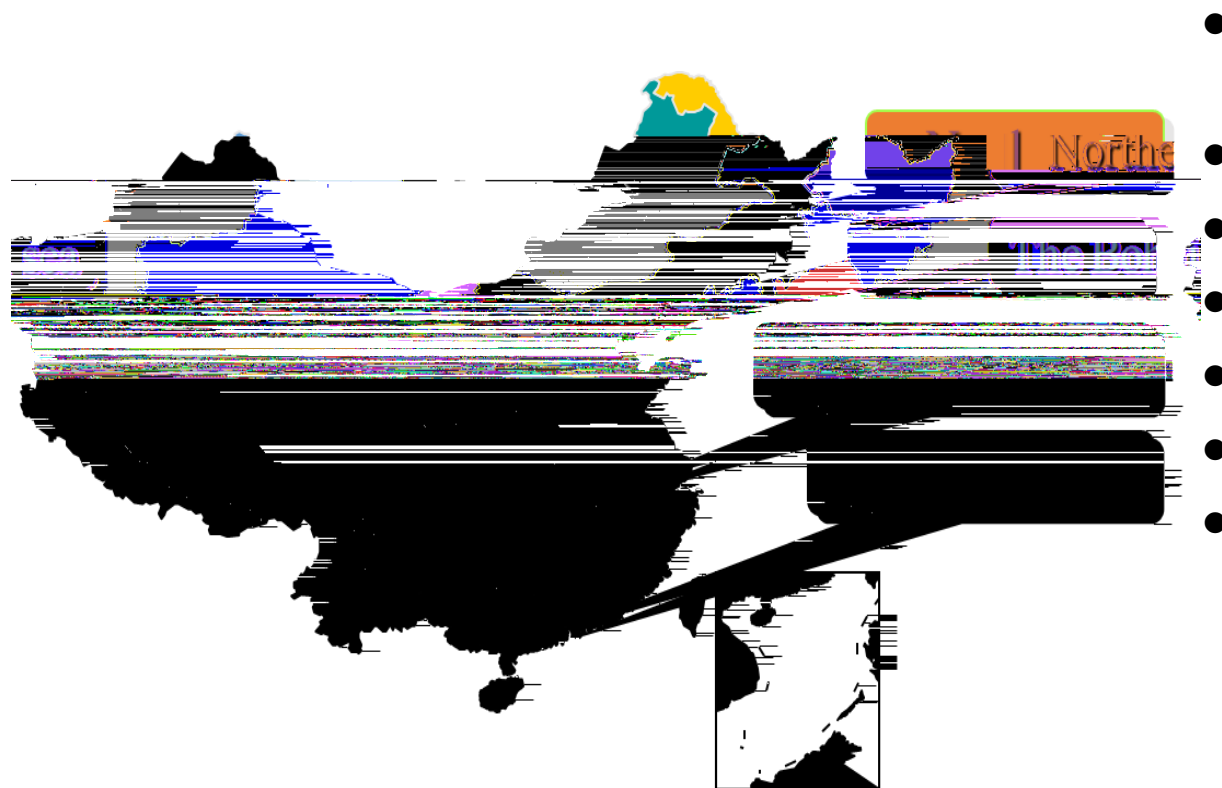
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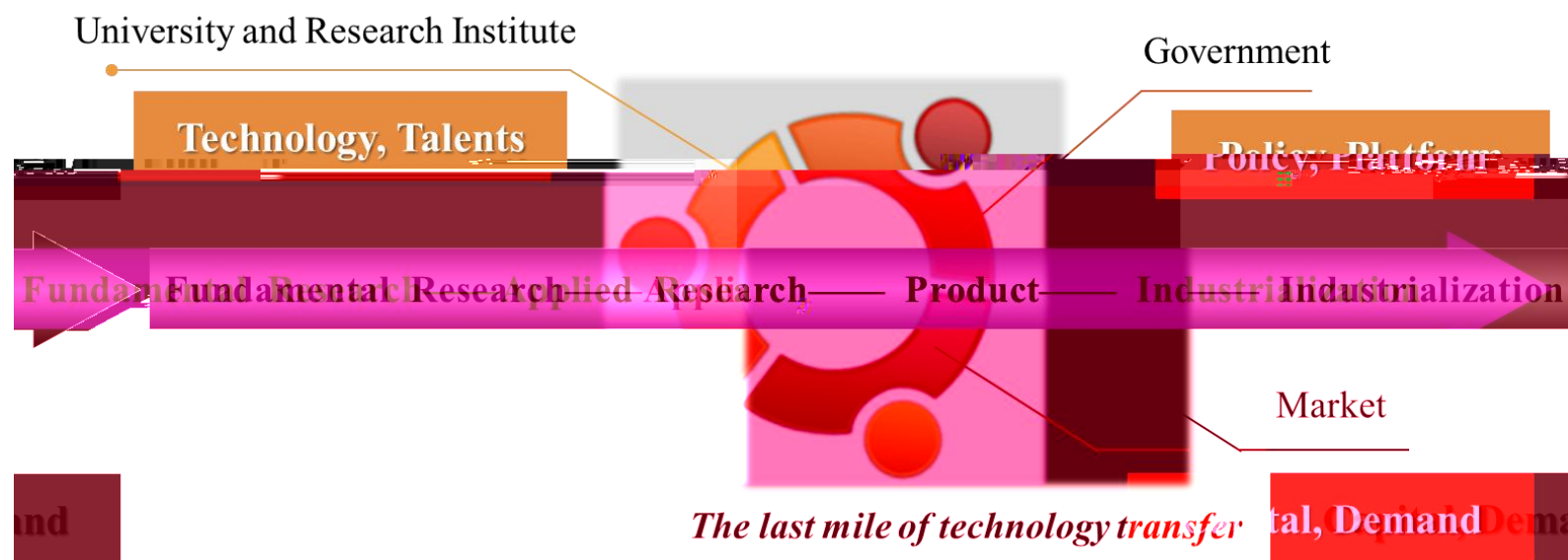
South China Sea



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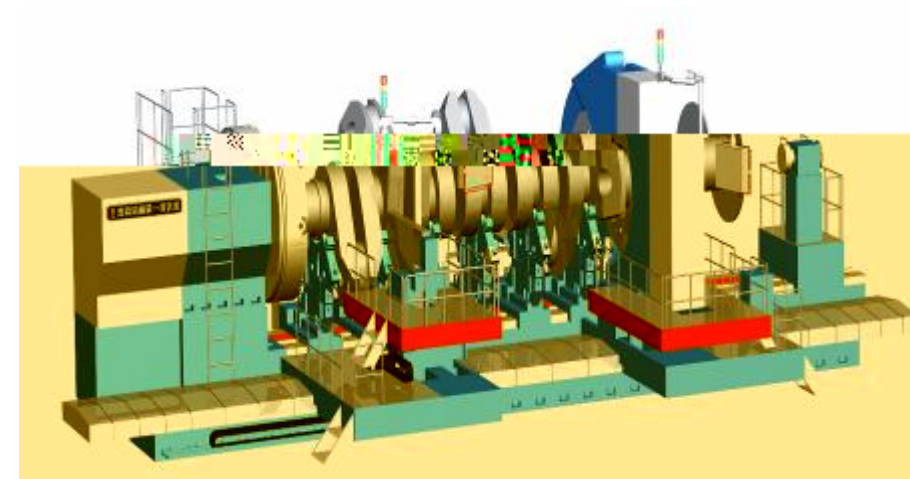


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