

# [Book] Ai Superpowers China Silicon Valley And The New World Order

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## **ai superpowers china silicon valley**

The prospect of war reaps profits for defense tech firms, and preparing for algorithmic warfare is even more lucrative

## **opinion: an overhyped u.s.-china arms race in ai helps big tech and venture capital**

Shengshu-AI claims its Vidu software can develop high-quality videos lasting up to 16 seconds, far surpassing previous Chinese text-to-video models.

### **chinese startup unveils ai video software to rival openai's sora**

Samsung Electronics has been actively promoting the open-source instruction set architecture, RISC-V, as a crucial technology for developing next-generation AI chips. However, the ongoing

### **us probe into china's risc-v role casts shadow on samsung's ai chip ambitions and foundry biz expansion**

The AI-fueled stock market bubble has a few years left. Research firm Capital Economics said 2026 is when things will come crashing down for AI. It has a glum prediction for the markets, anticipating

### **from wall street to silicon valley, ai specialists are a hot commodity**

SK Networks established its own AI research center in the United States. The lab was inaugurated in Silicon Valley, California, on Tu3. The site will become SK Networks AI base outside of South Korea.

### **sk networks sets up ai research lab in silicon valley**

SK Networks opens AI lab in Silicon Valley  
Researchers pose for a photo during a launching ceremony for PhynX Lab, an artificial intelligence research facility set up by SK Networks Co., a trading

### **sk networks opens ai lab in silicon valley**

The oil-rich kingdom is plowing money into glitzy events, computing power and artificial intelligence research, putting it in the middle of an escalating U.S.-China struggle for technological

### **'to the future': saudi arabia spends big to become an a.i. superpower**

Samsung Electronics is reportedly expanding its artificial intelligence (AI) chip design research organization in Silicon Valley to challenge Nvidia, the current leader in the AI semiconductor market,

### **beat nvidia with risc-v? samsung expands its ai chip unit in silicon valley**

The prospect of war reaps profits for defense tech firms, and preparing for algorithmic warfare is even more lucrative

### **opinion columnists**

Set aside the election and hot wars. How the U.S. resolves its crisis of confidence is what'll shape the world.

### **welcome to another 'american century.' also: we suck**

Venture investors like Andreessen Horowitz are swooning over the so-called "Gundo Bros," who are building American hardware and software companies near LAX airport.

### **the tech bros powering silicon valley's military fever dream with energy drinks, god and nicotine**

U.S. and Chinese military planners are gearing up for a new kind of warfare in which AI-

equipped drones swarm like bees to overwhelm an enemy.

### **u.s.-china competition to build drone swarms could fuel global arms race, analysts say**

Project Maven was meant to revolutionize modern warfare. But the conflict in Ukraine has underscored how difficult it is to get 21st-century data into 19th-century trenches.

### **in ukraine, new american technology won the day. until it was overwhelmed.**

The idea triggered a full-scale revolt on the Google campus. Six years ago, the Silicon Valley giant signed a small, \$US14 million contract to put the skills of a few of its most innovative developers