

The background of the slide is a deep blue image of Earth from space, showing the curvature of the planet and the glowing aurora borealis. Overlaid on this is a complex network of white lines and dots, resembling a molecular structure or a data network, which adds a technological and scientific feel to the design.

” Bridging Science and Markets: Turning Innovation Into Real-World Impact”

Charlotta Gummeson

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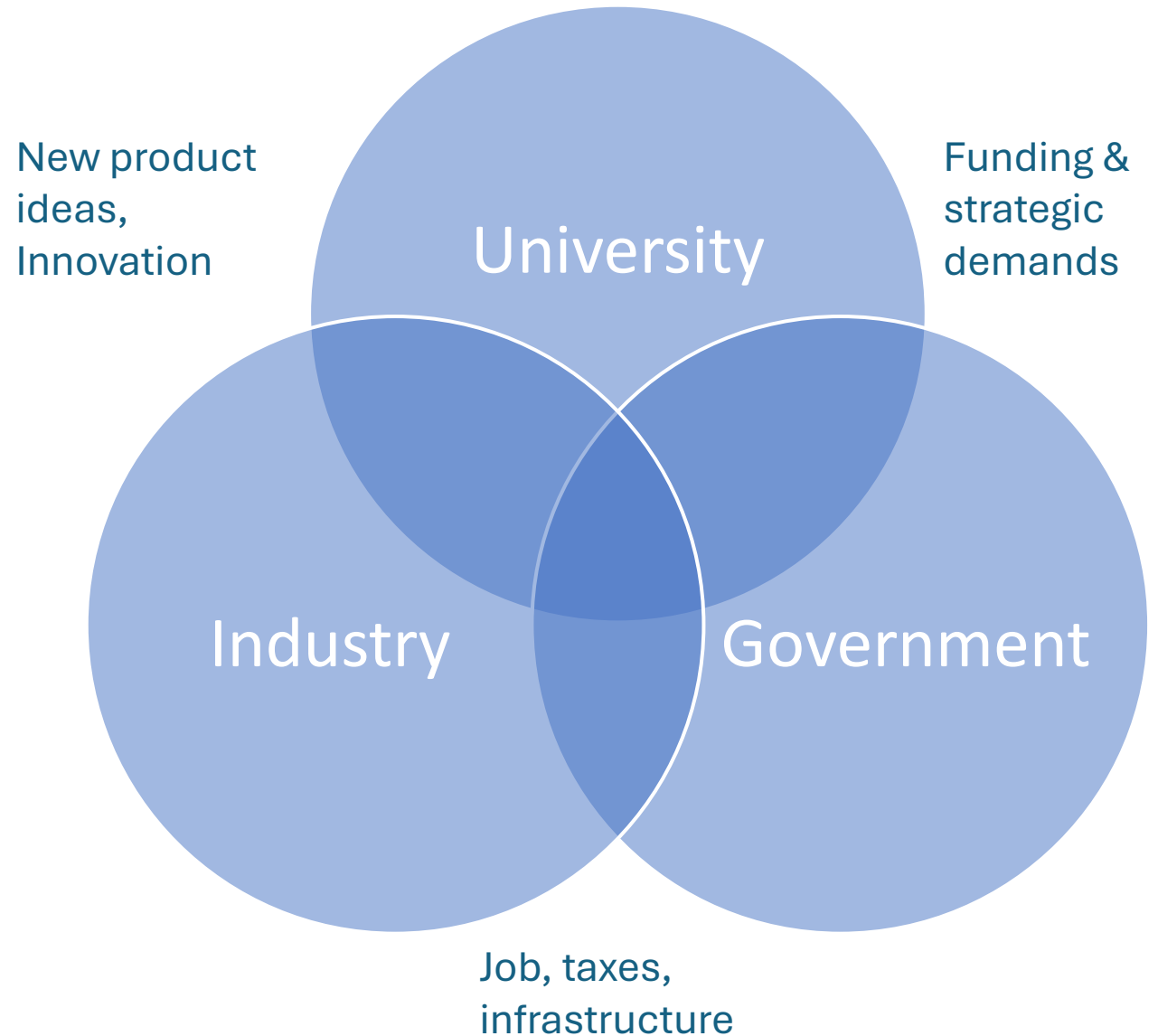
- Trustpoint Consulting
- Certified Board Member
- > 35 yrs in Life Science & tech
 - Big pharma
 - Investments
 - Science Park



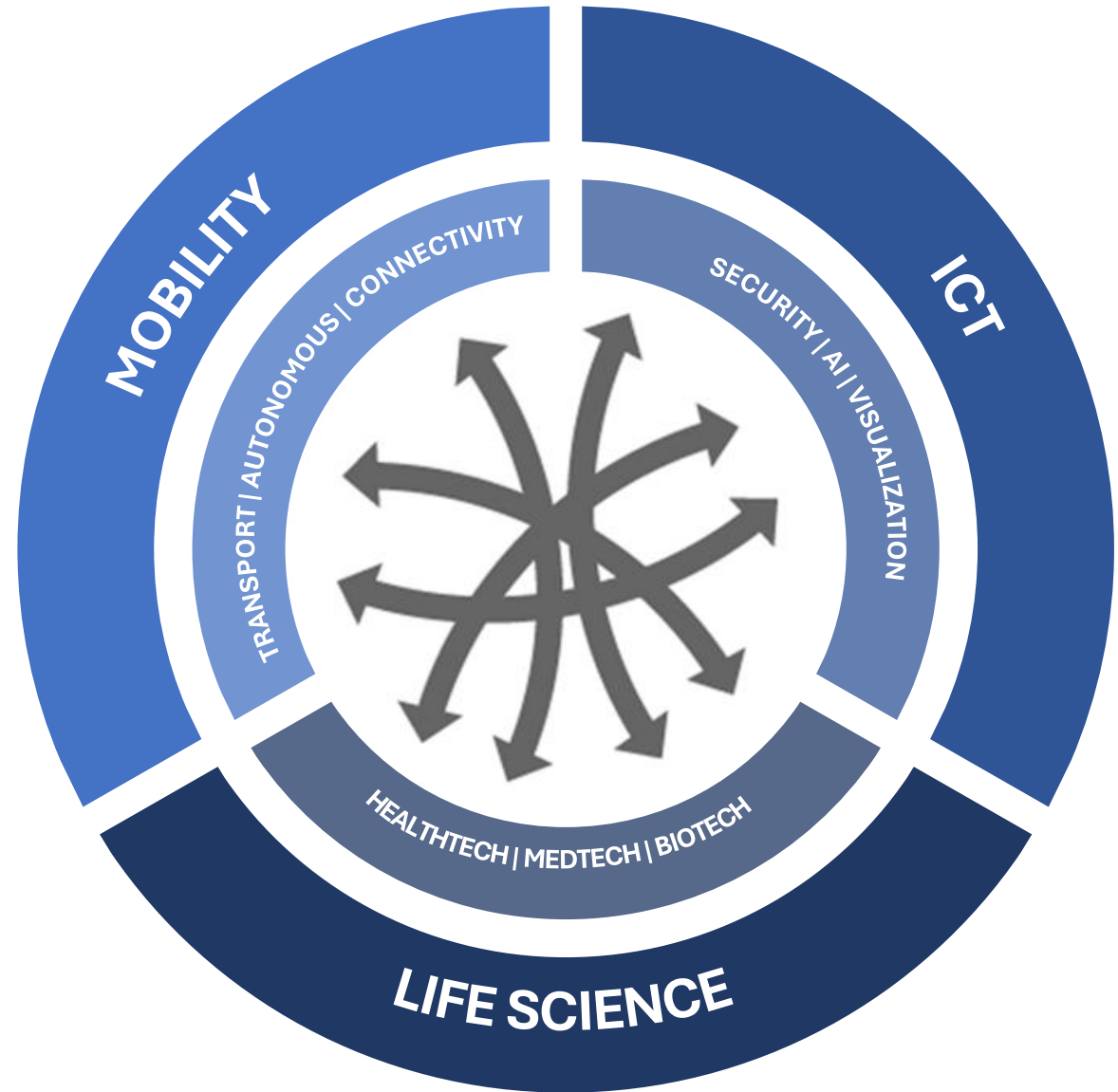
- Competence
- Capital
- Collaboration



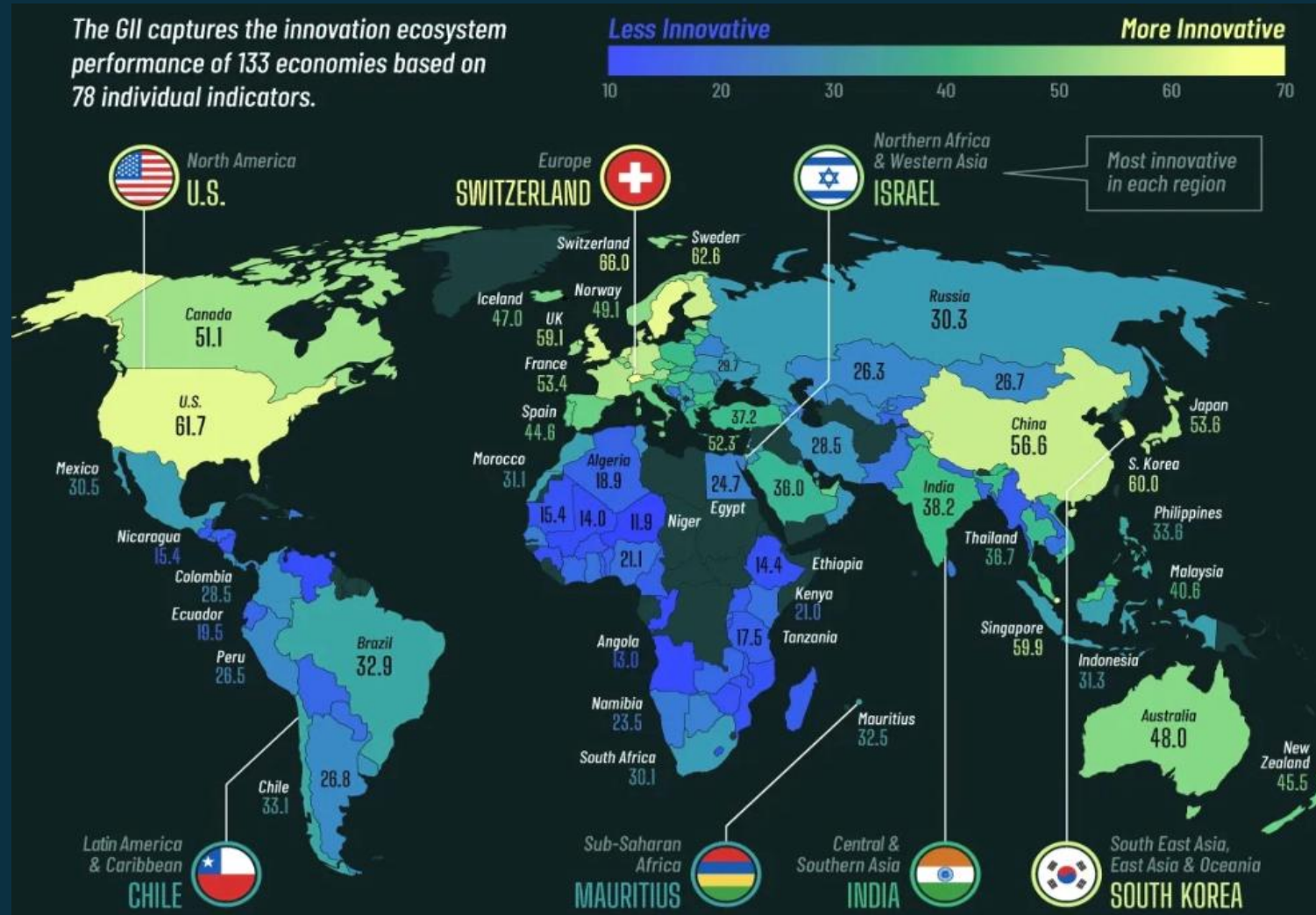
A fundamental model of innovation in developed countries



The process where distinct industries blend and blur, leading to new opportunities and business models

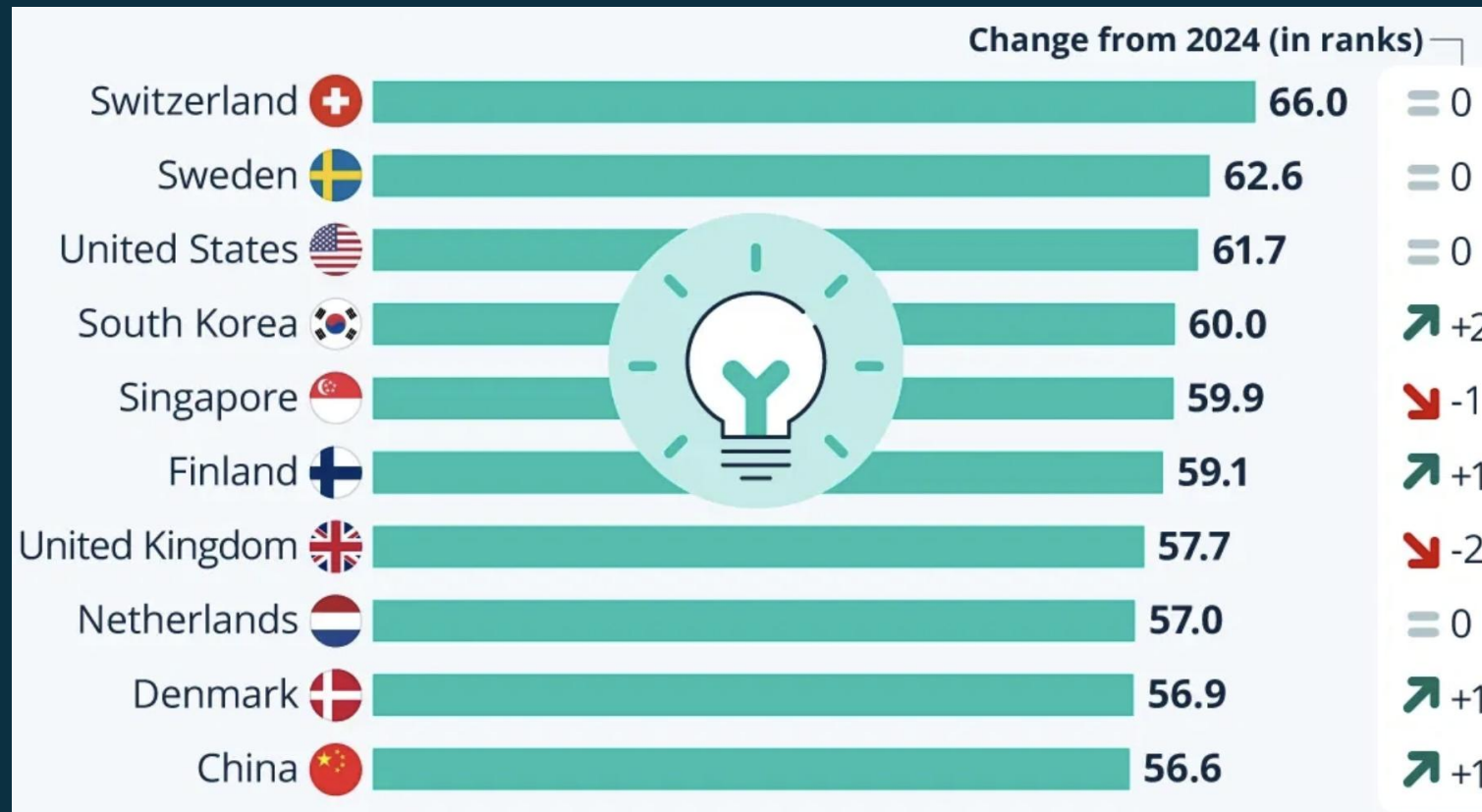


The GII captures the innovation ecosystem performance of 133 economies based on 78 individual indicators.



Ref. World Intellectual Property Organization's Global Innovation Index (GII) 2025

China enters Top 10 of most innovative countries



Ref. World Intellectual Property Organization's [Global Innovation Index \(GII\) 2025](#)

Where to start your journey?



340+
Members

81
Countries

115K+
Companies

6
Regional Divisions

42
World
Conferences

198
Regional
events

1984
Created

2
Offices
Malaga, Spain
Beijing, China

IASP World in numbers: Worldwide membership-based network of science and technology parks (STPs), areas of innovation (AOIs), innovation districts (IDs) & hubs, knowledge-based incubation projects and the like **with over 340 members**

Connect for global knowledge and next steps



81
**Countries with
#IASPmembers**

DIRECTORY



ALBANIA, ANDORRA, ANGOLA, ARGENTINA, AUSTRALIA, AUSTRIA, BELGIUM, BOTSWANA, BRAZIL, BULGARIA, CAMEROON, CANADA, CAPE VERDE, CHINA, CHINESE TAIPEI, COLOMBIA, CROATIA, CUBA, CZECH REPUBLIC, DENMARK, DOMINICAN REPUBLIC, ECUADOR, ESTONIA, ESWATINI, FINLAND, FRANCE, GERMANY, GREECE, HUNGARY, ICELAND, INDIA, IRAN, IRELAND, ITALY, JAPAN, KAZAKHSTAN, KENYA, KOSOVO, LATVIA, LITHUANIA, LUXEMBOURG, MALAYSIA, MEXICO, MOLDOVA, MOROCCO, THE NETHERLANDS, NEW ZEALAND, NIGERIA, NORWAY, OMAN, PAKISTAN, PALESTINE, PANAMA, PARAGUAY, PERU, POLAND, PORTUGAL, QATAR, ROMANIA, SAUDI ARABIA, SERBIA, SINGAPORE, SLOVAKIA, SLOVENIA, SOUTH AFRICA, SOUTH KOREA, SPAIN, SWEDEN, SWITZERLAND, THAILAND, TURKMENISTAN, TÜRKIYE, UKRAINE, UNITED ARAB EMIRATES, UNITED KINGDOM, UNITED STATES OF AMERICA, URUGUAY, UZBEKISTAN, VENEZUELA, VIETNAM, ZIMBABWE.

IASP member consulting

The background of the slide is a composite image. It features a view of Earth from space, showing the blue oceans and white clouds of the planet. Overlaid on this is a complex network of thin, light-blue lines connecting numerous small, semi-transparent blue dots. These dots are scattered across the entire frame, creating a sense of global connectivity and digital infrastructure. The overall color palette is dominated by deep blues and whites, giving it a high-tech, futuristic feel.

**Together, we build the systems
that turn science into solutions**

Let's keep building them.