K.Toyoda Lab.

[Next-generation generic spatial 3D description platform(Common Ground)Development]

Development of Human and Social Systems

Common Ground Studies

Graduate School of Engineering, Department of Architecture

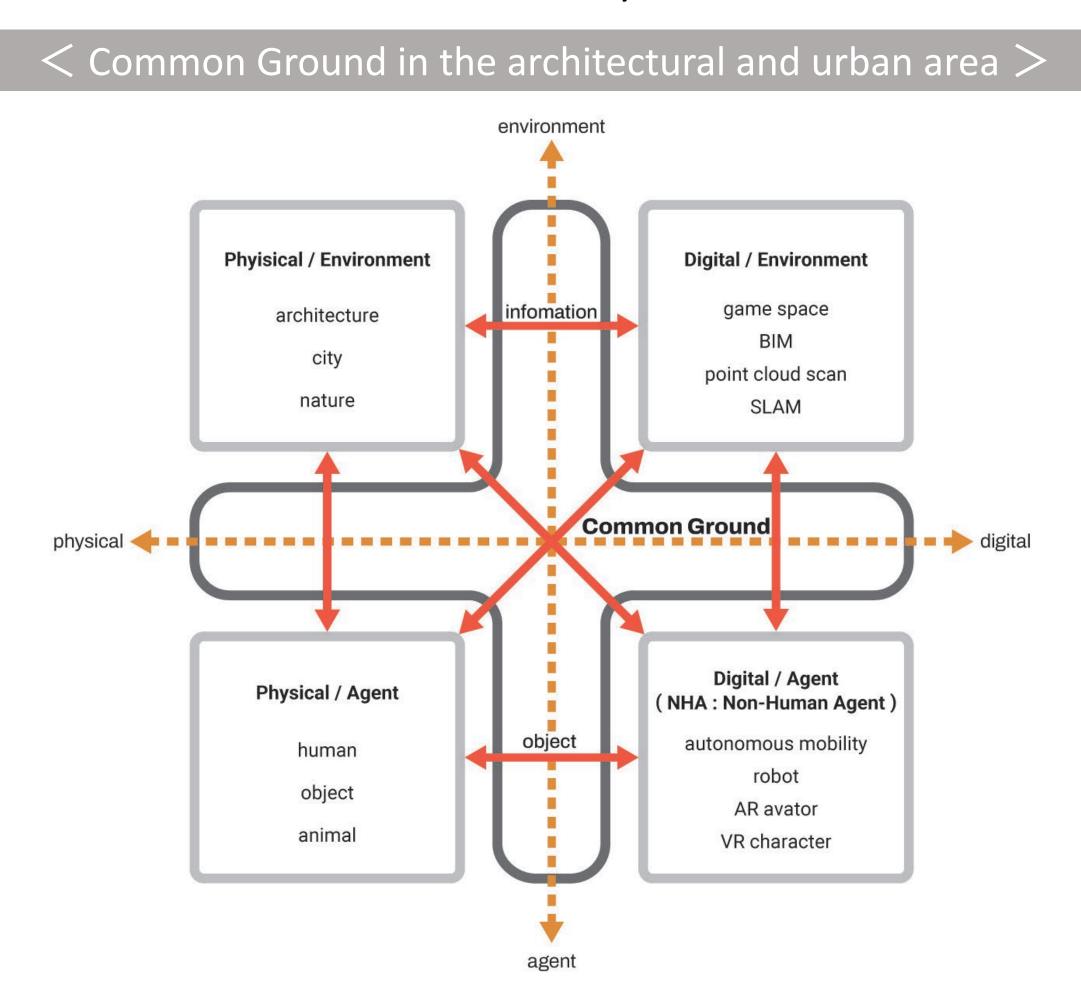
https://commonground.iis.u-tokyo.ac.jp/

Common Ground where real space and information space overlap

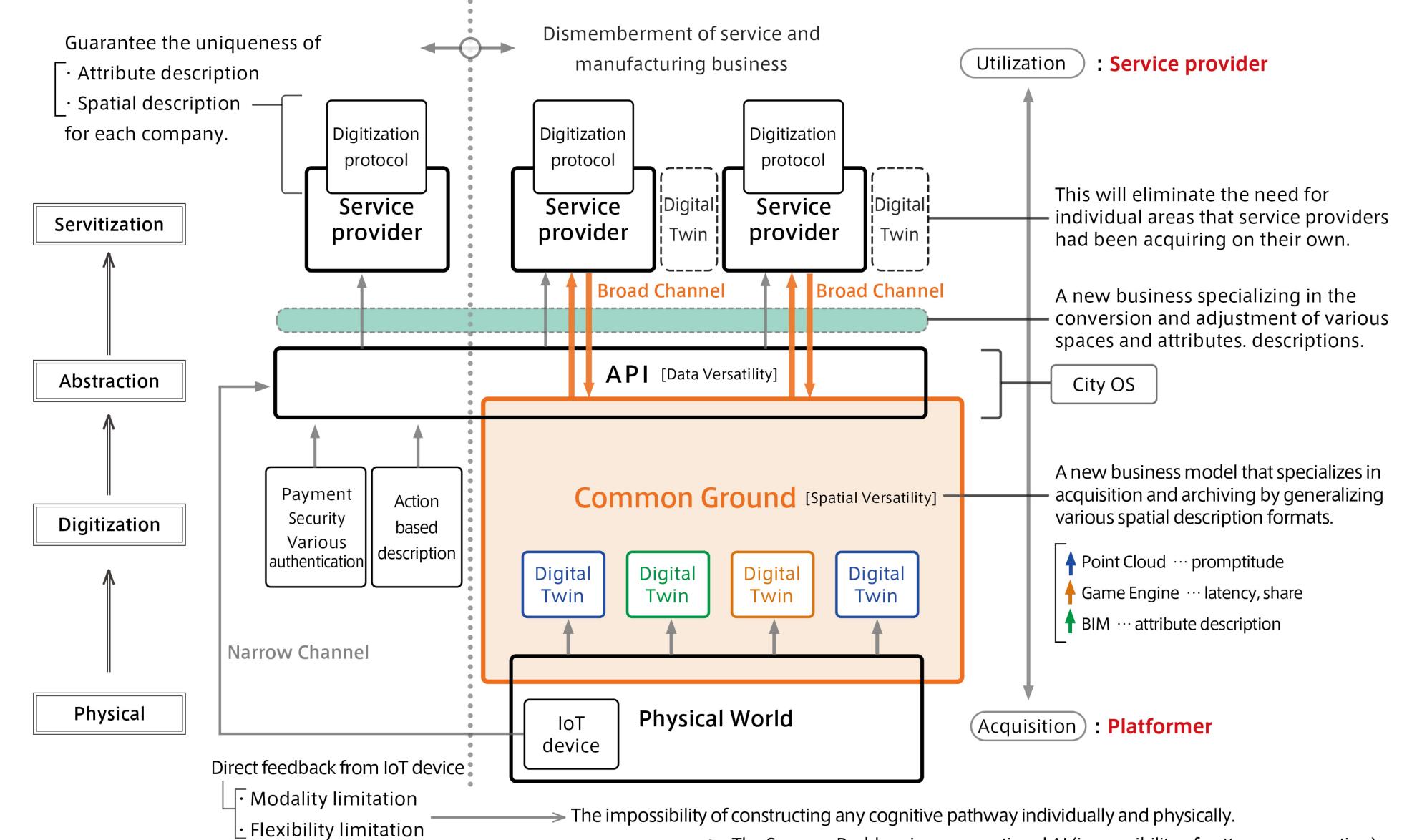
In the next generation society where real space and information space are combined, we are aiming for a world where people and NHA (Non-Human-Agent) can coexist. A generic spatial description platform is called "Common Ground. The fluid flow of goods and information back and forth to create new value. We will design a discrete society that is easy to move even from the viewpoints of others other than humans and aim to systematize it for expansion into a diverse and co-creative society.



Bw601



< Relationship between real space, urban OS, and common ground >



----> The Seaman Problem in conversational AI (impossibility of pattern enumeration)

