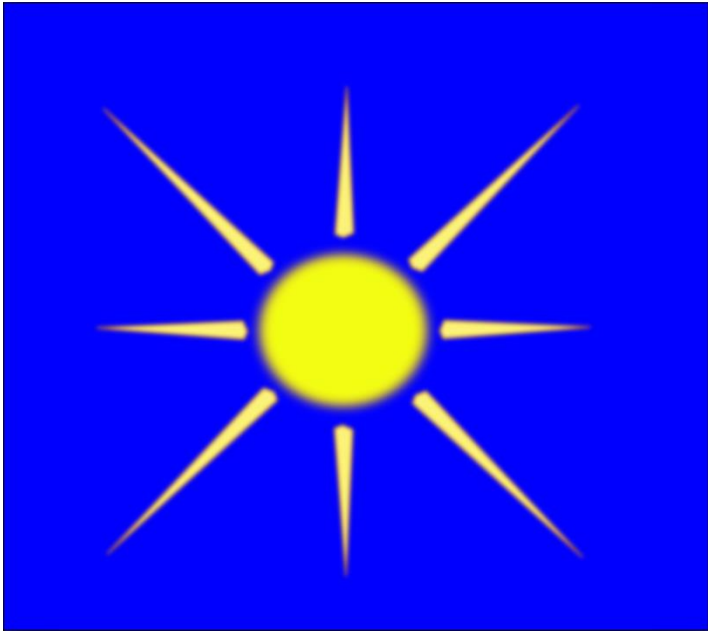# Topological and temporal ecology of the VMS ecosystem
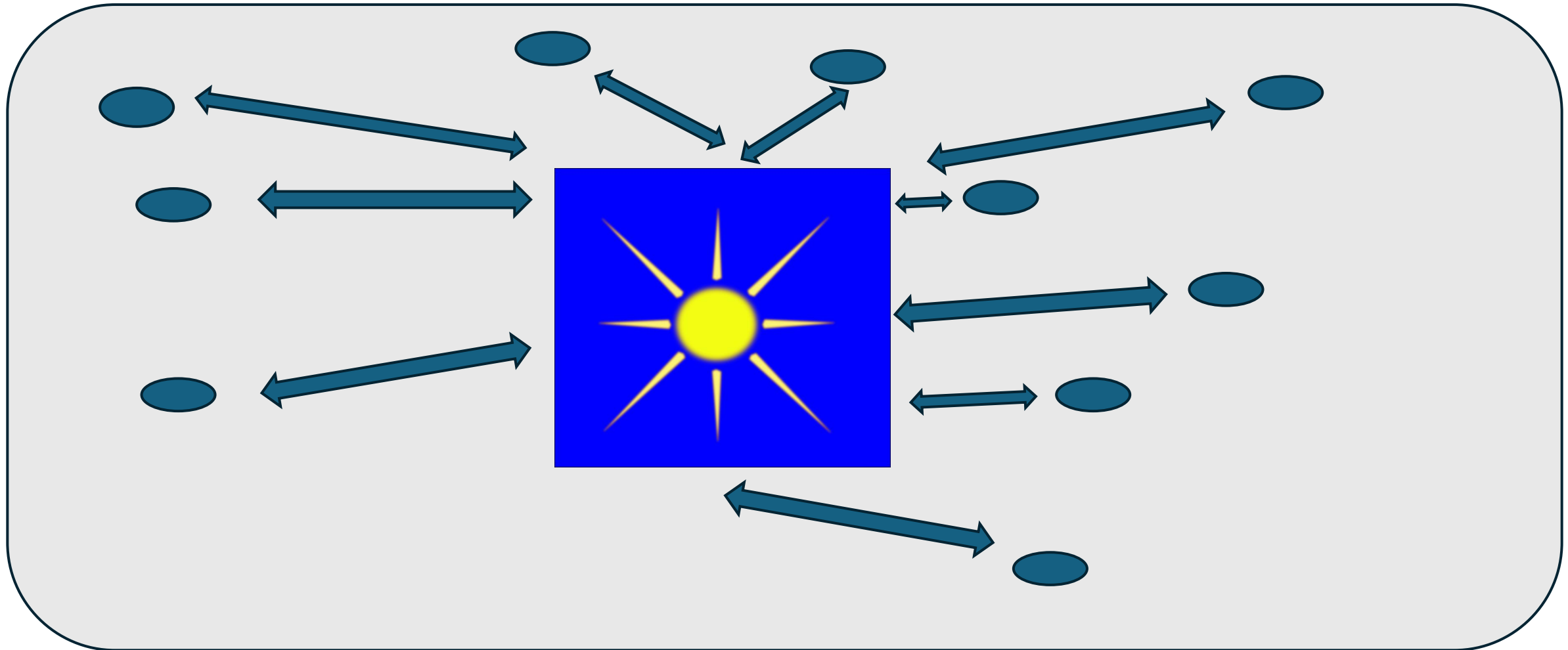
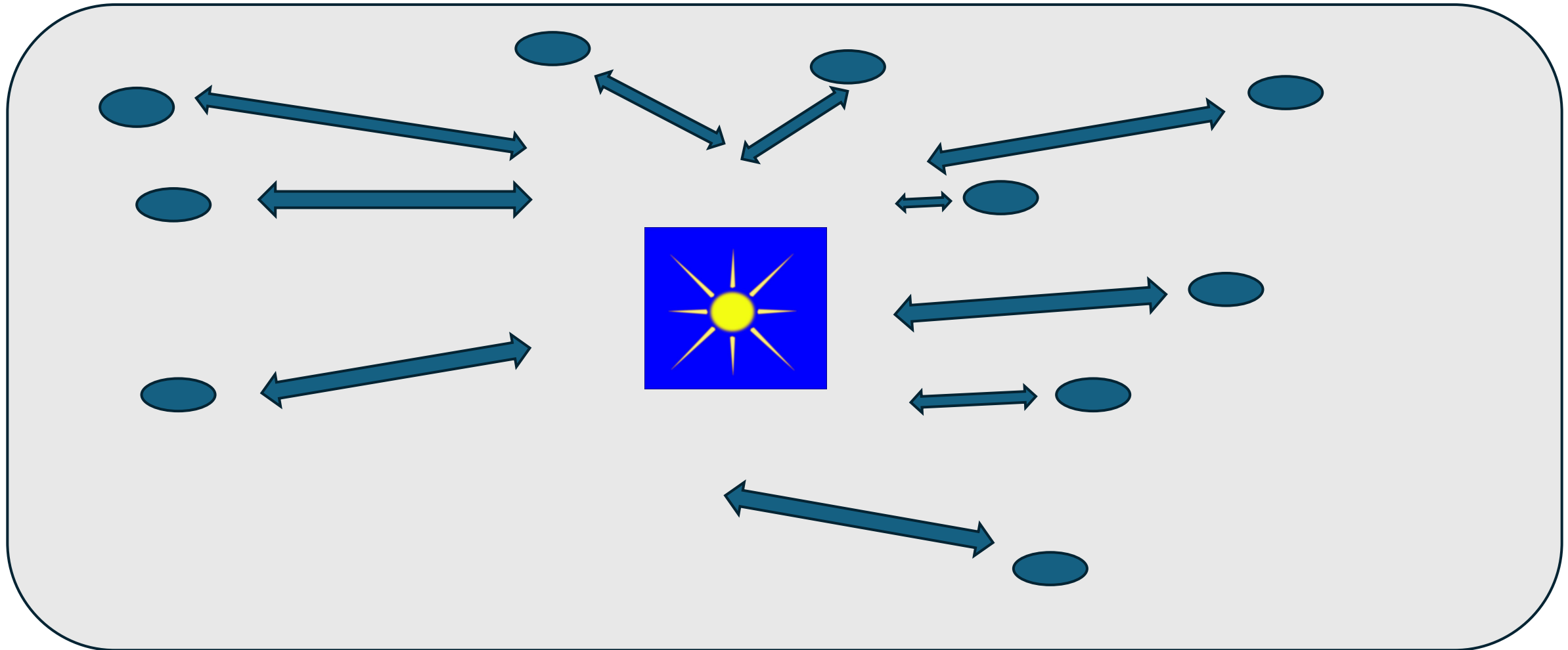**pia-sofer**

8-NOV-2024

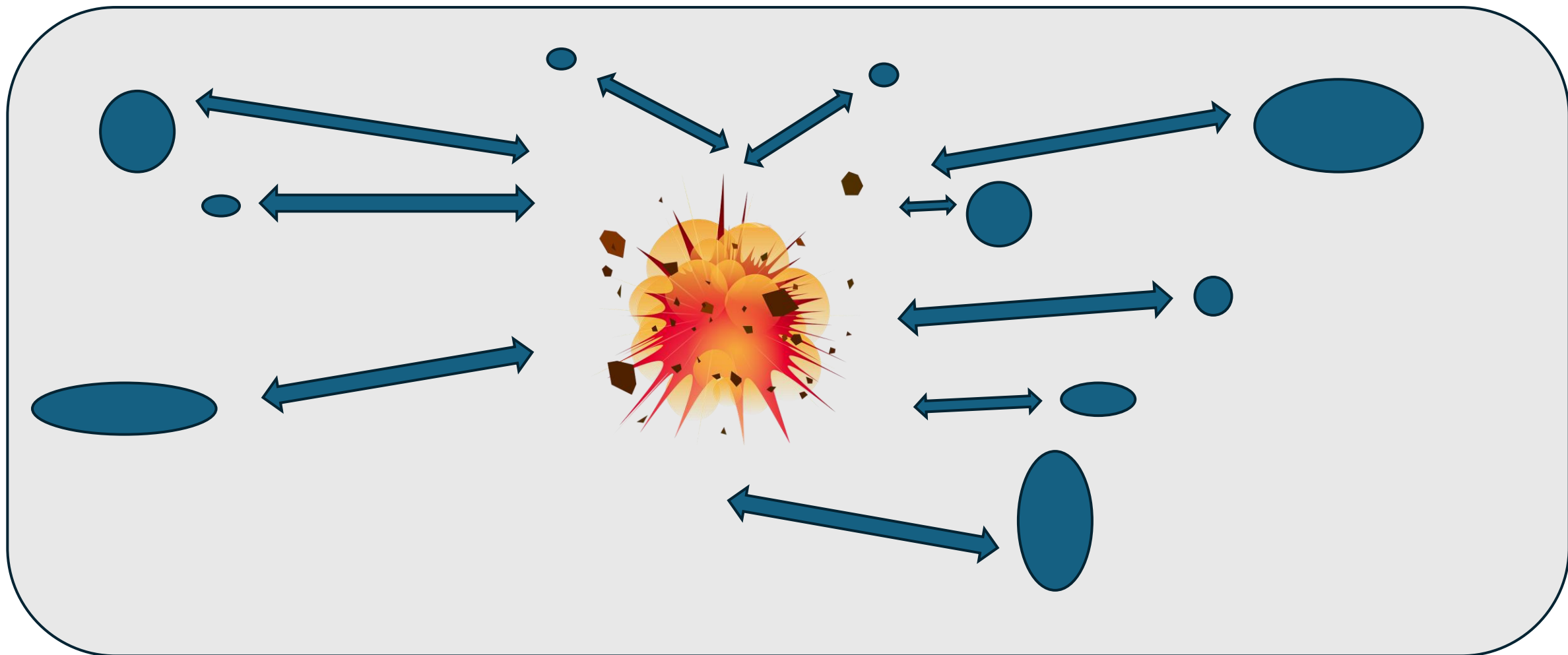# I) Topology.
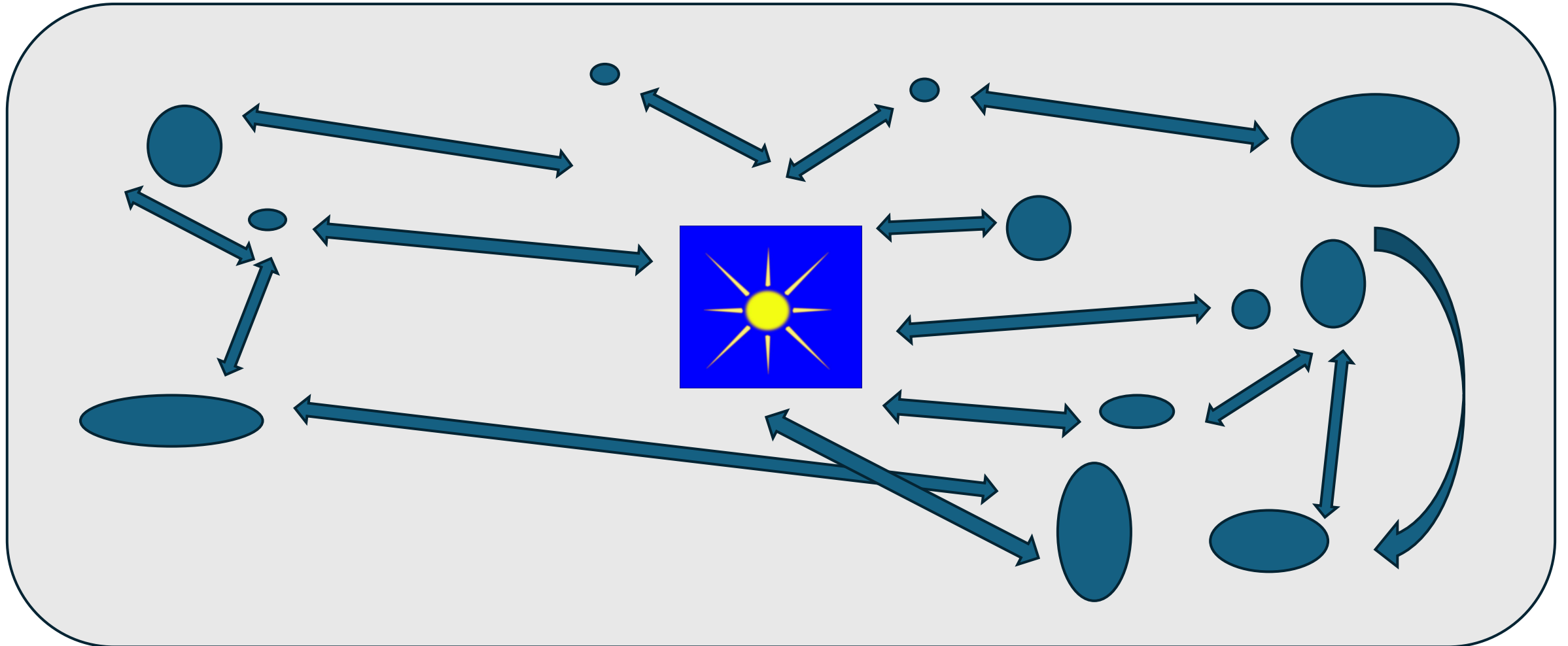In the beginning was a powerful center

that fed the whole ecosystem

Then the center shrank while remaining centralizing
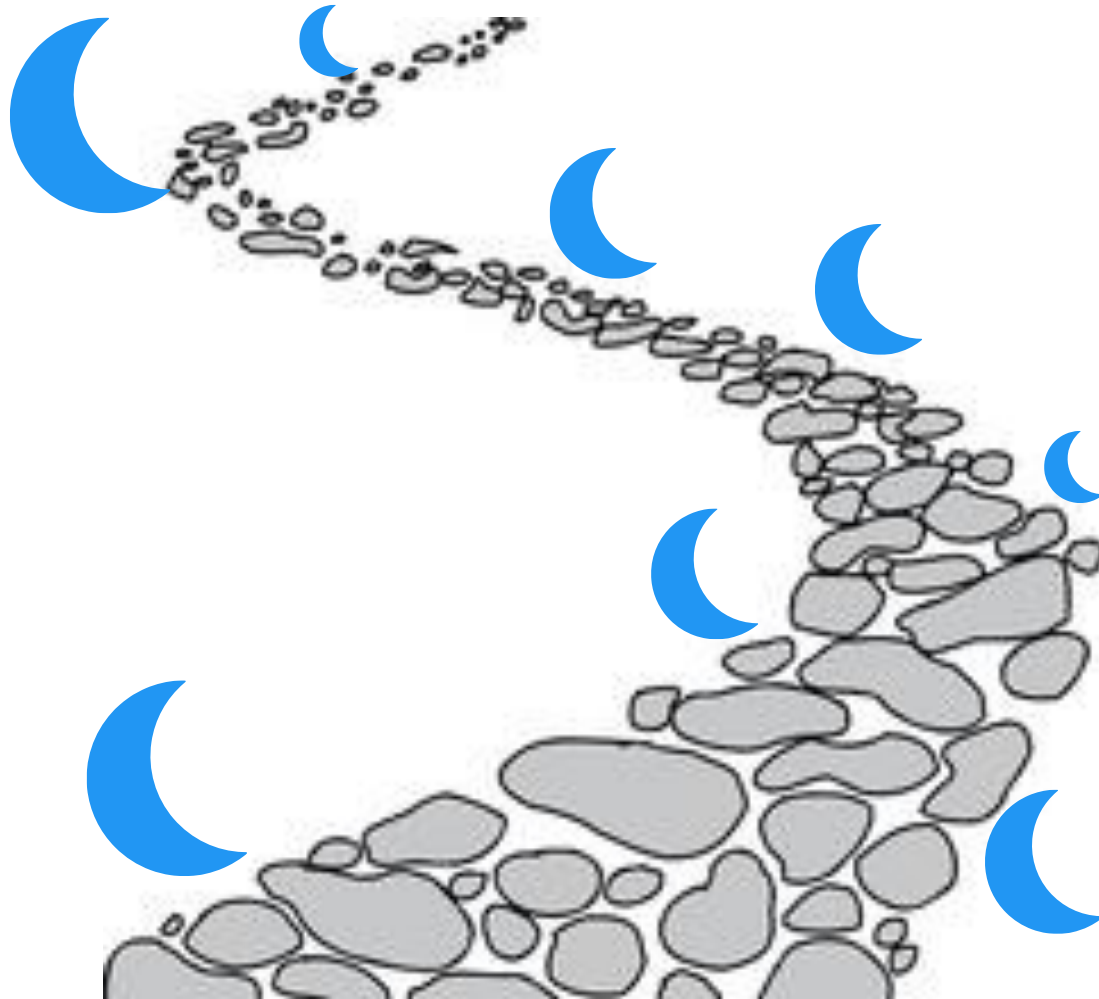
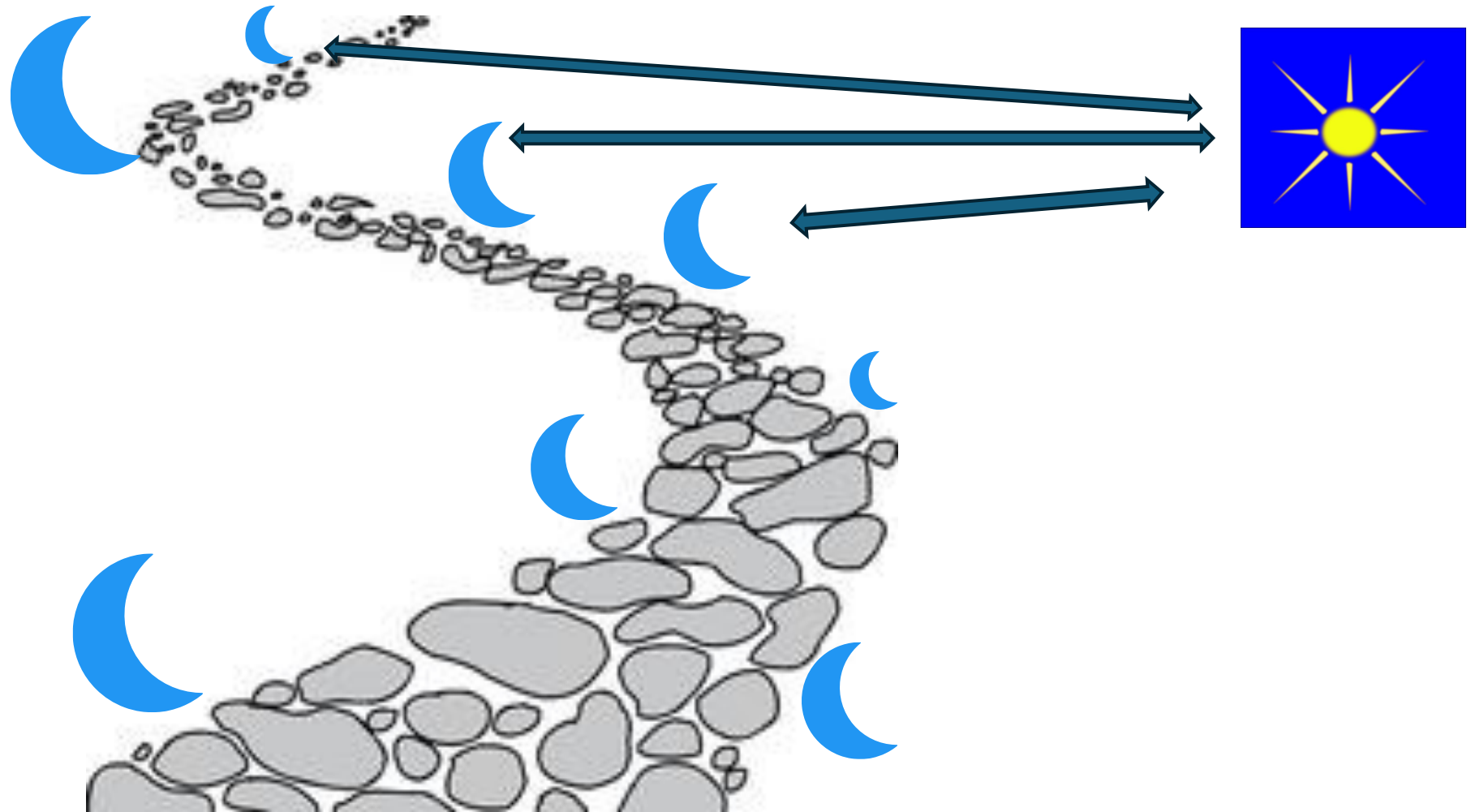# With the risk of implosion

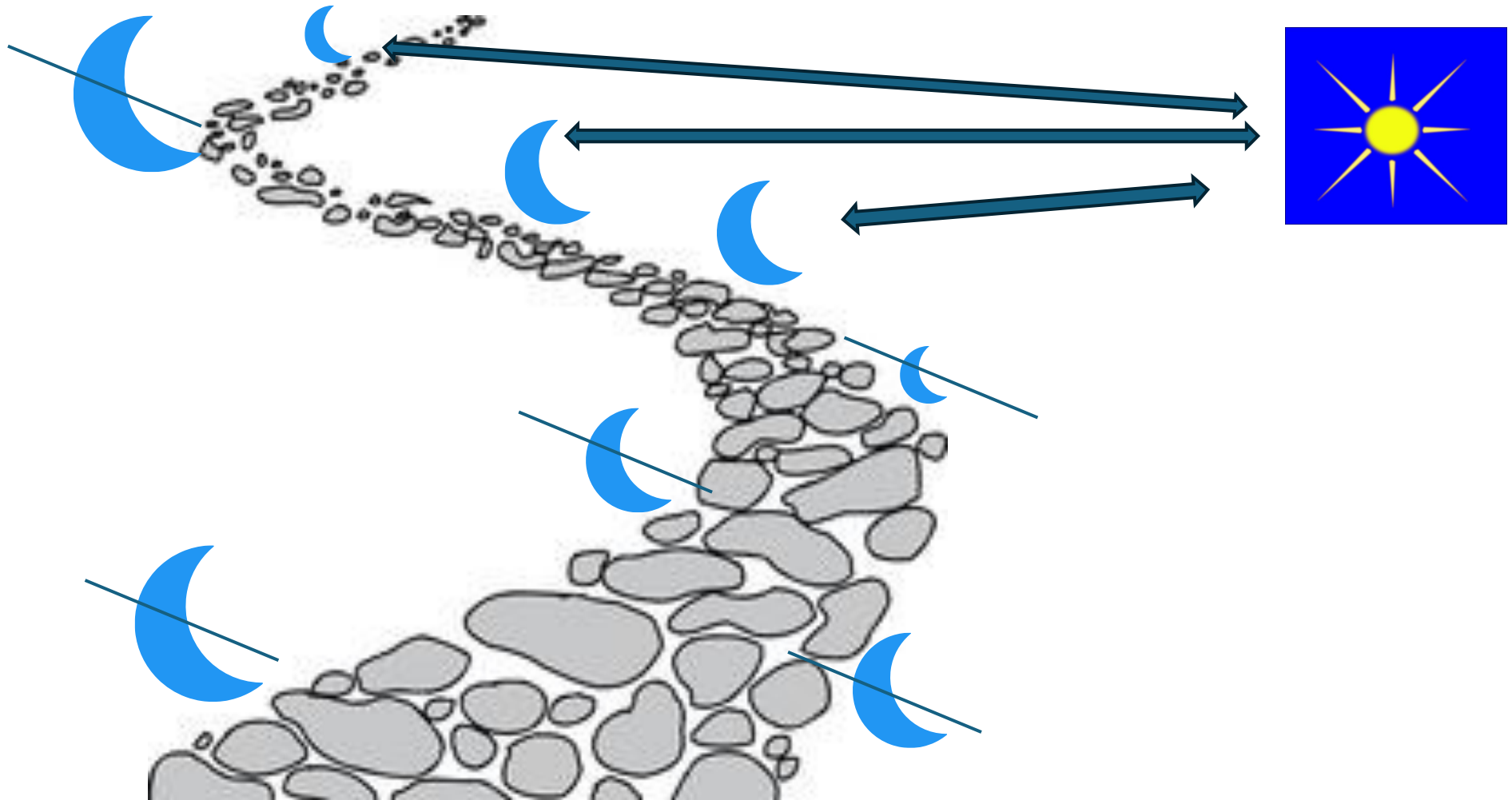# Recovery is only possible when distributed

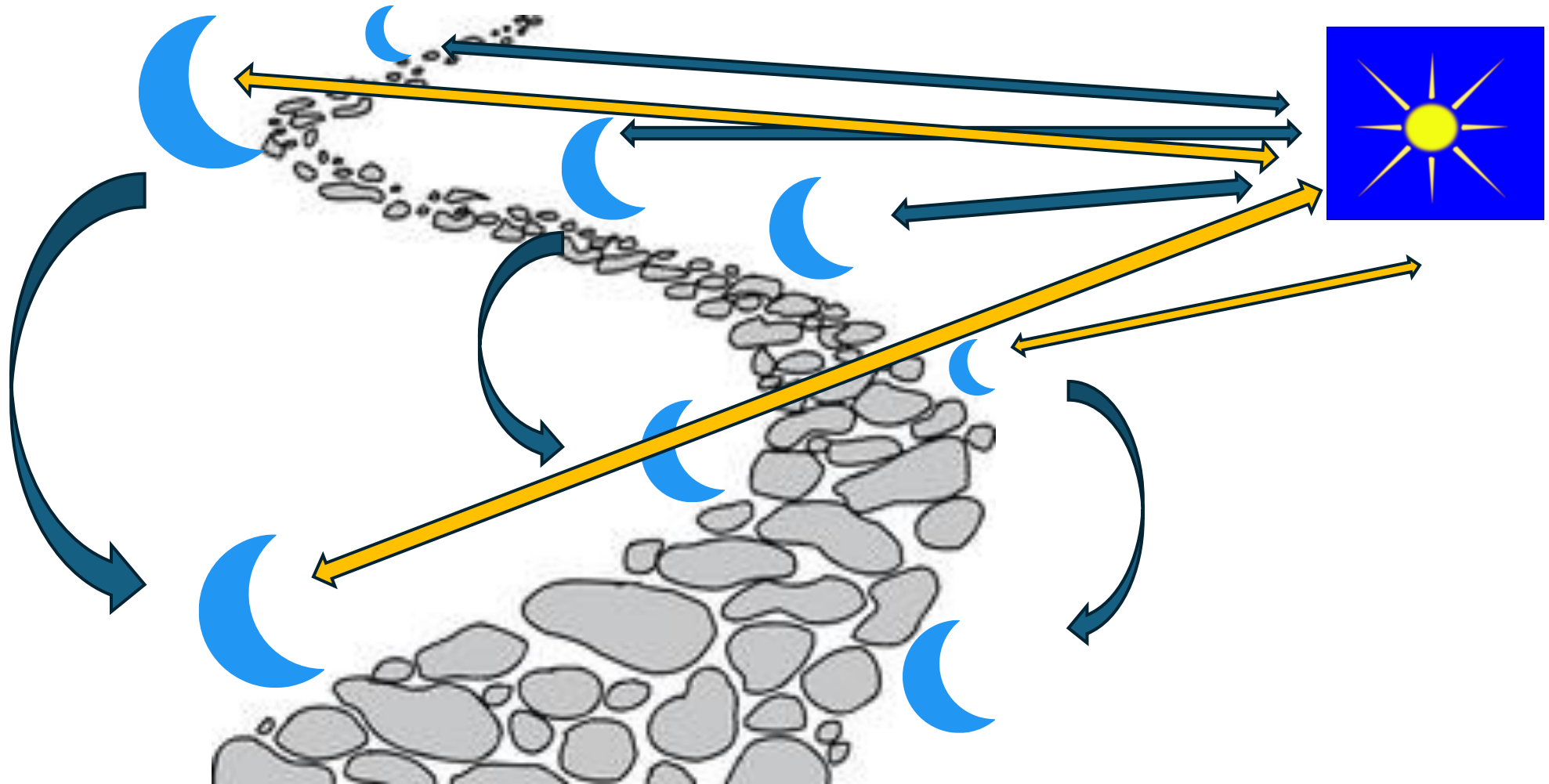# II) Time.
Adoptions are staggered over time

You can decide to serve only the last to arrive

But all the others are lost

Find staggered and distributed services

III) Turn and return
Recovery is in the realm of recycling and the circular economy