

Planning for Thriving Communities



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world population

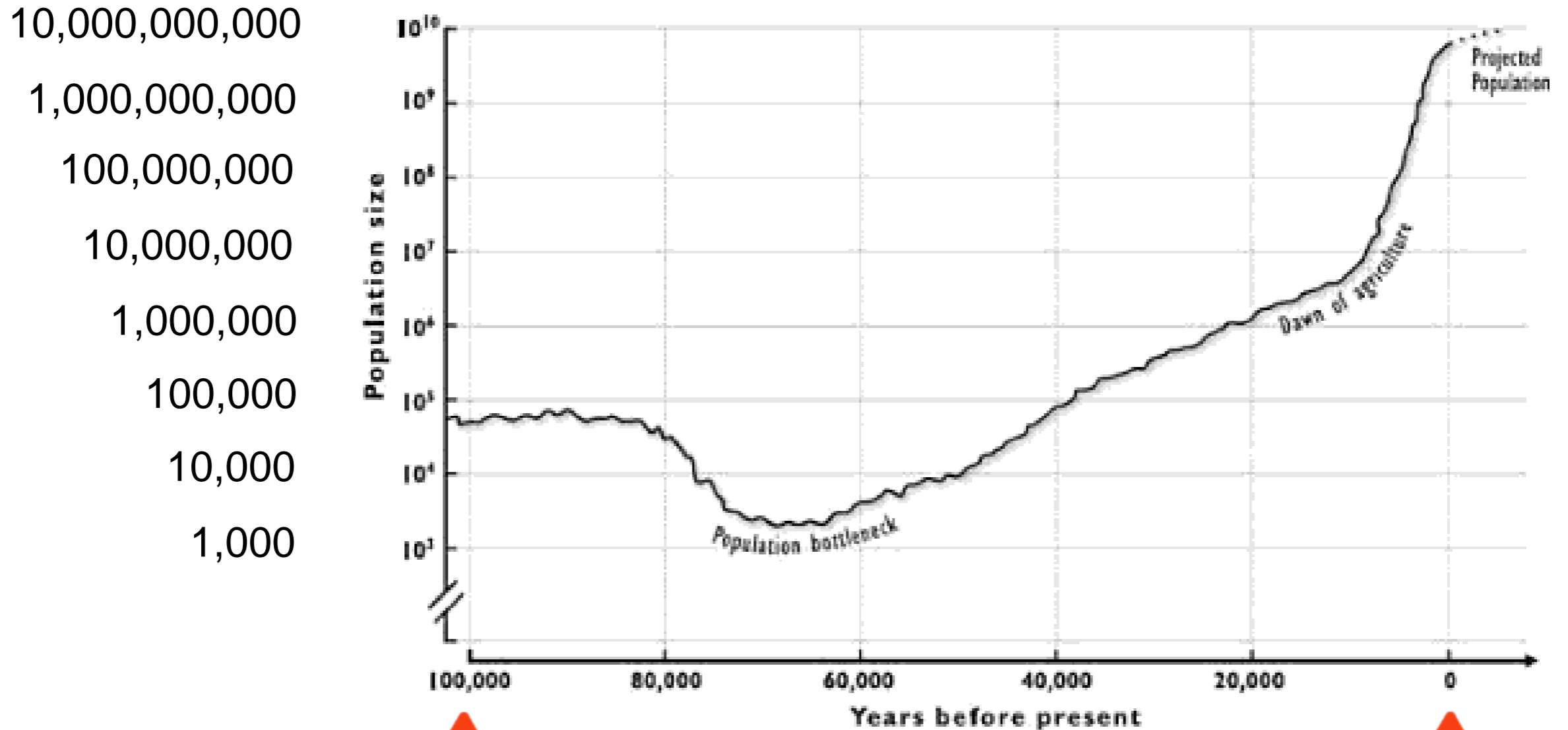
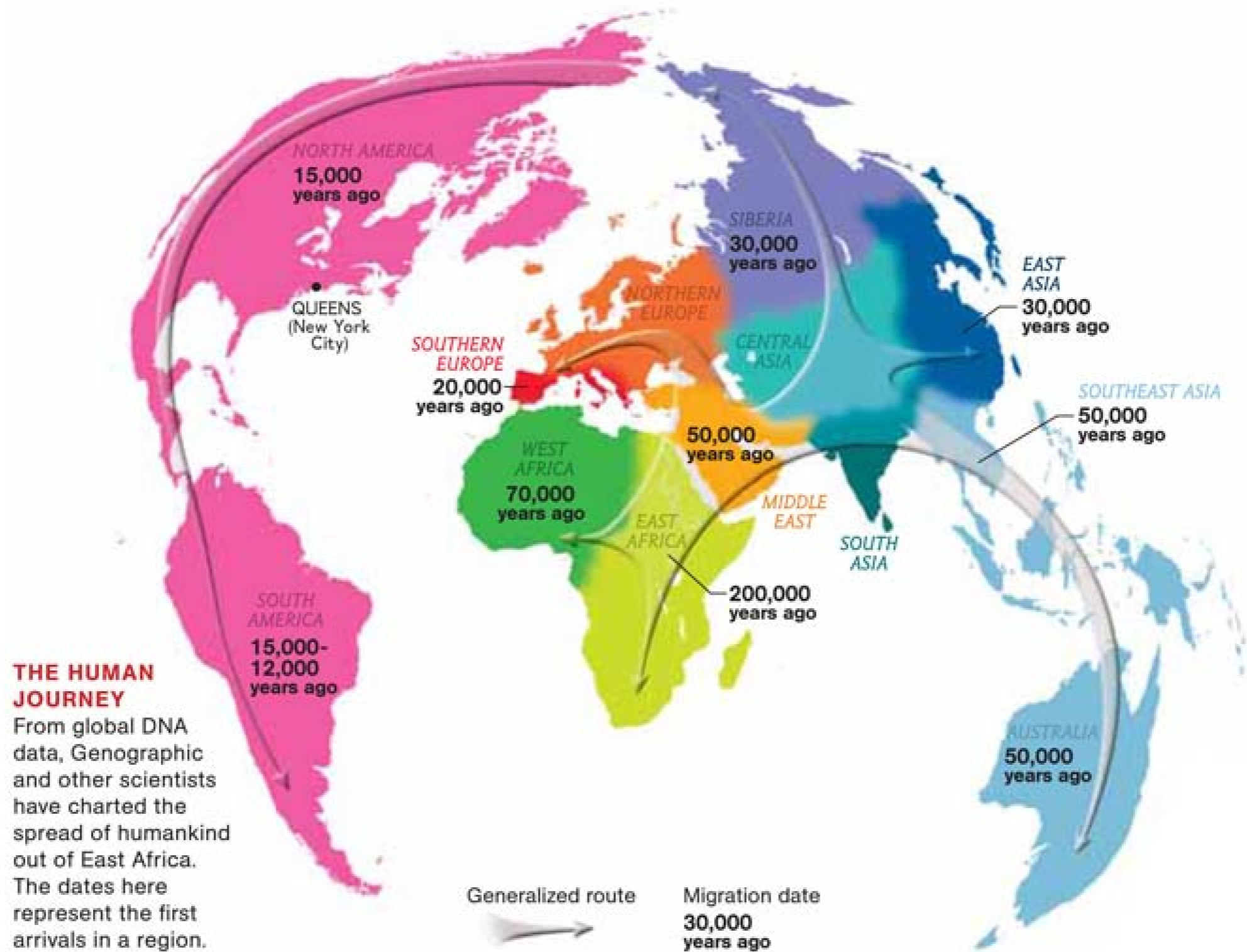


FIGURE 1 THE VARIATION IN HUMAN POPULATION SIZE OVER THE PAST 100,000 YEARS. NOTE THE USE OF A LOGARITHMIC SCALE ON THE VERTICAL AXIS ($10^3 = 1,000$, $10^6 = 1 \text{ MILLION}$, ETC.).

100,000 years ago

now



Graphic: Oliver Uberti and M. Brody Dittamore, NG Staff

think

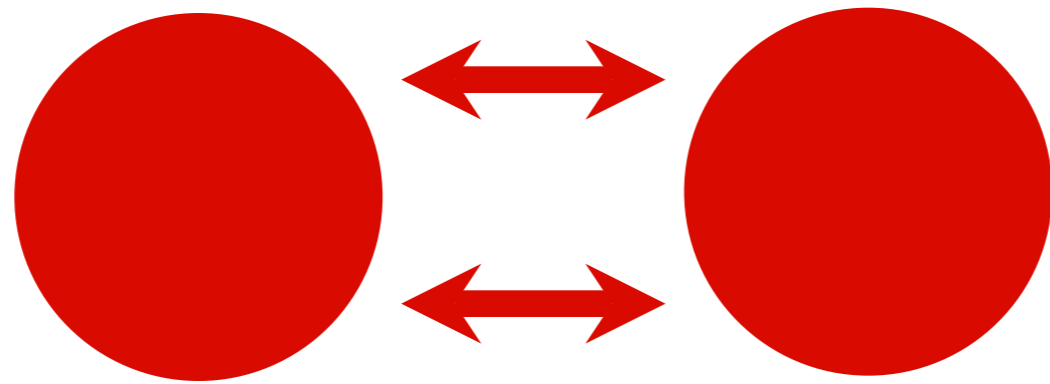
make

do

new work

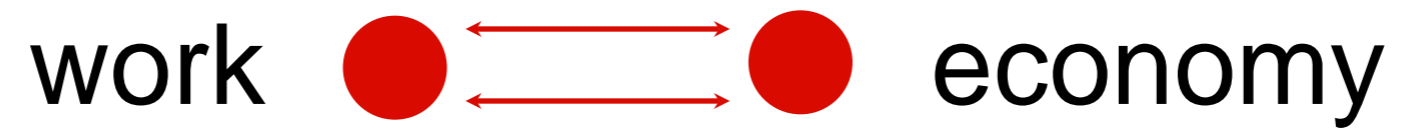
social habitat

physical habitat

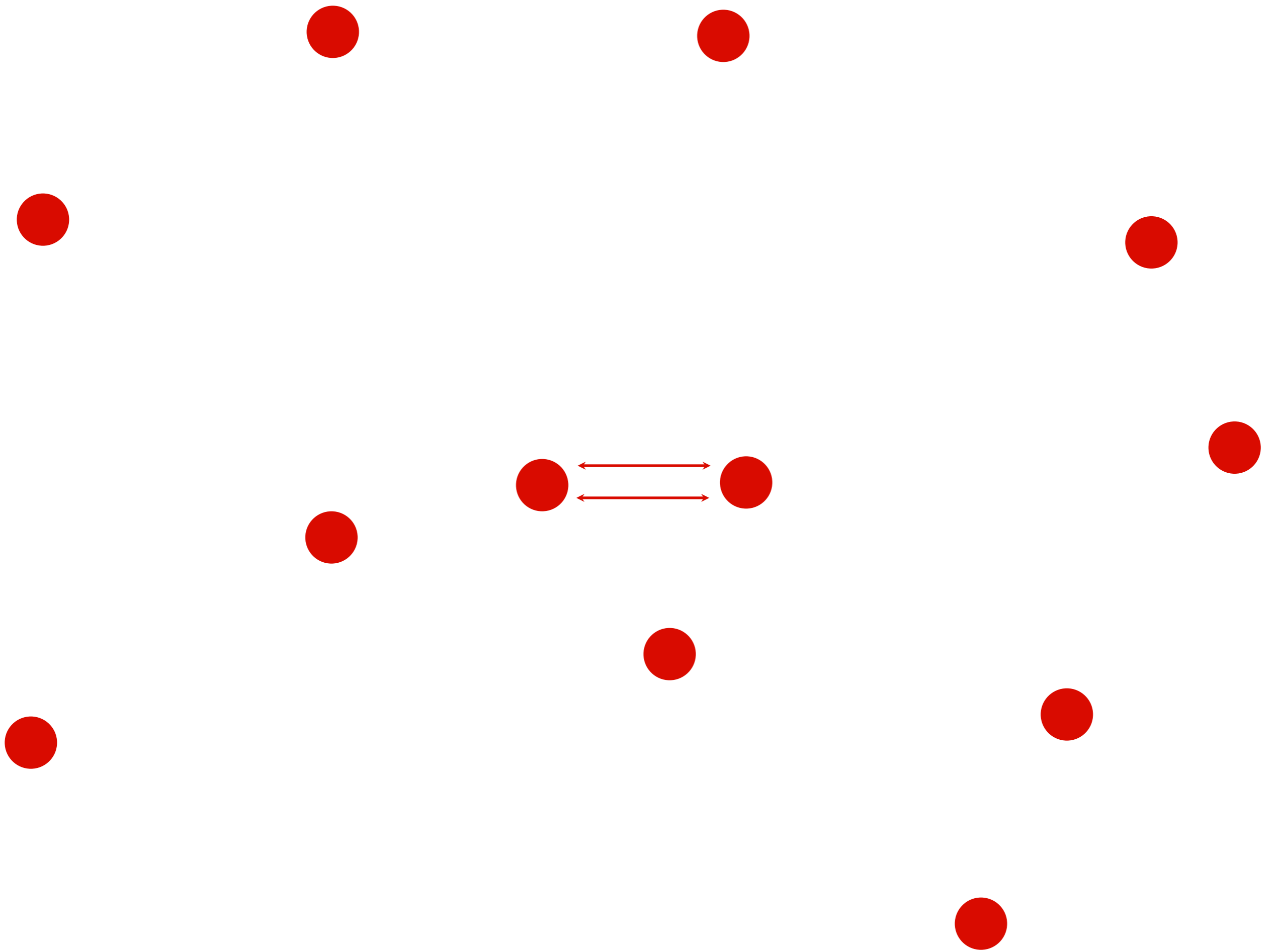


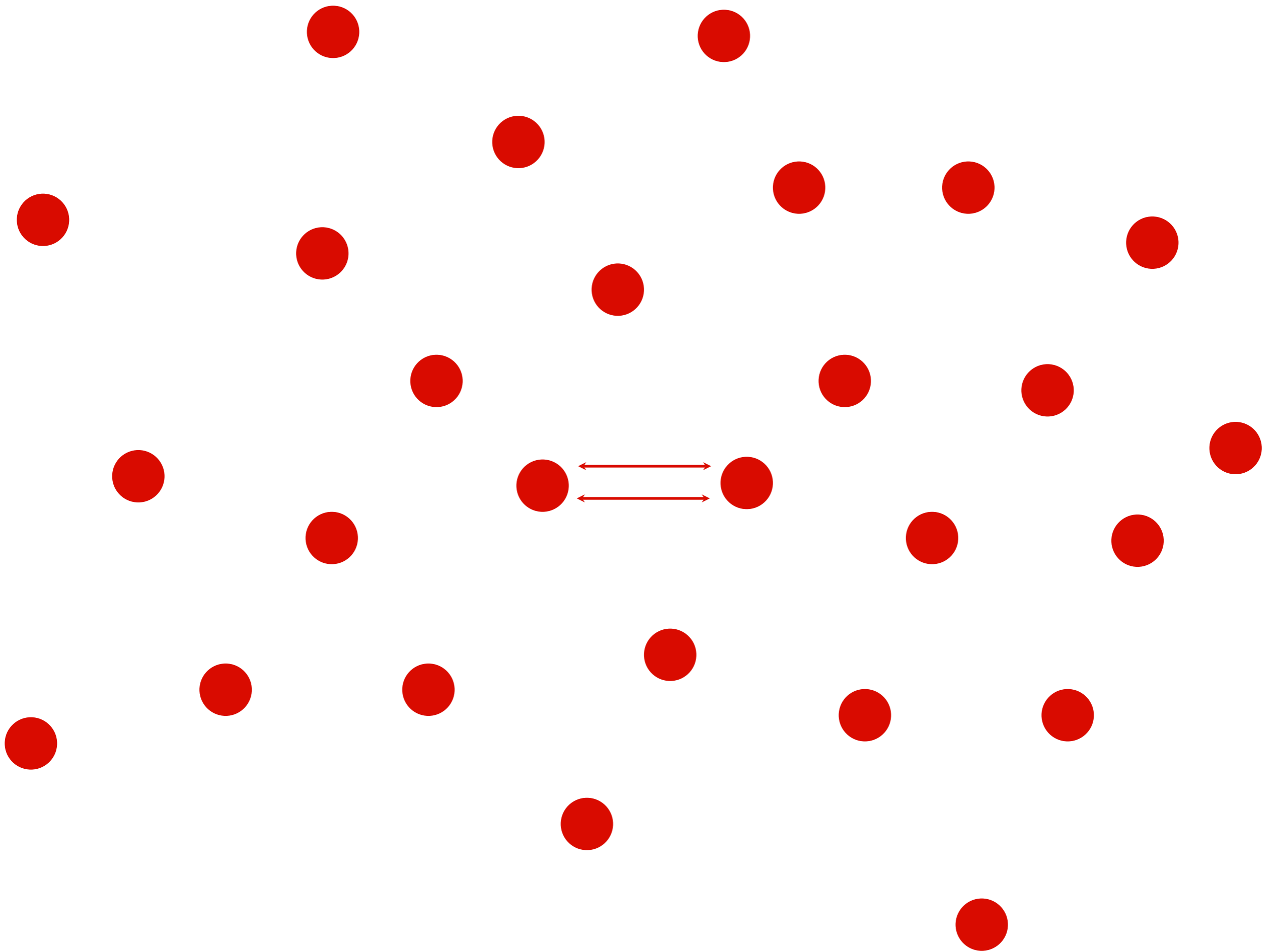
work

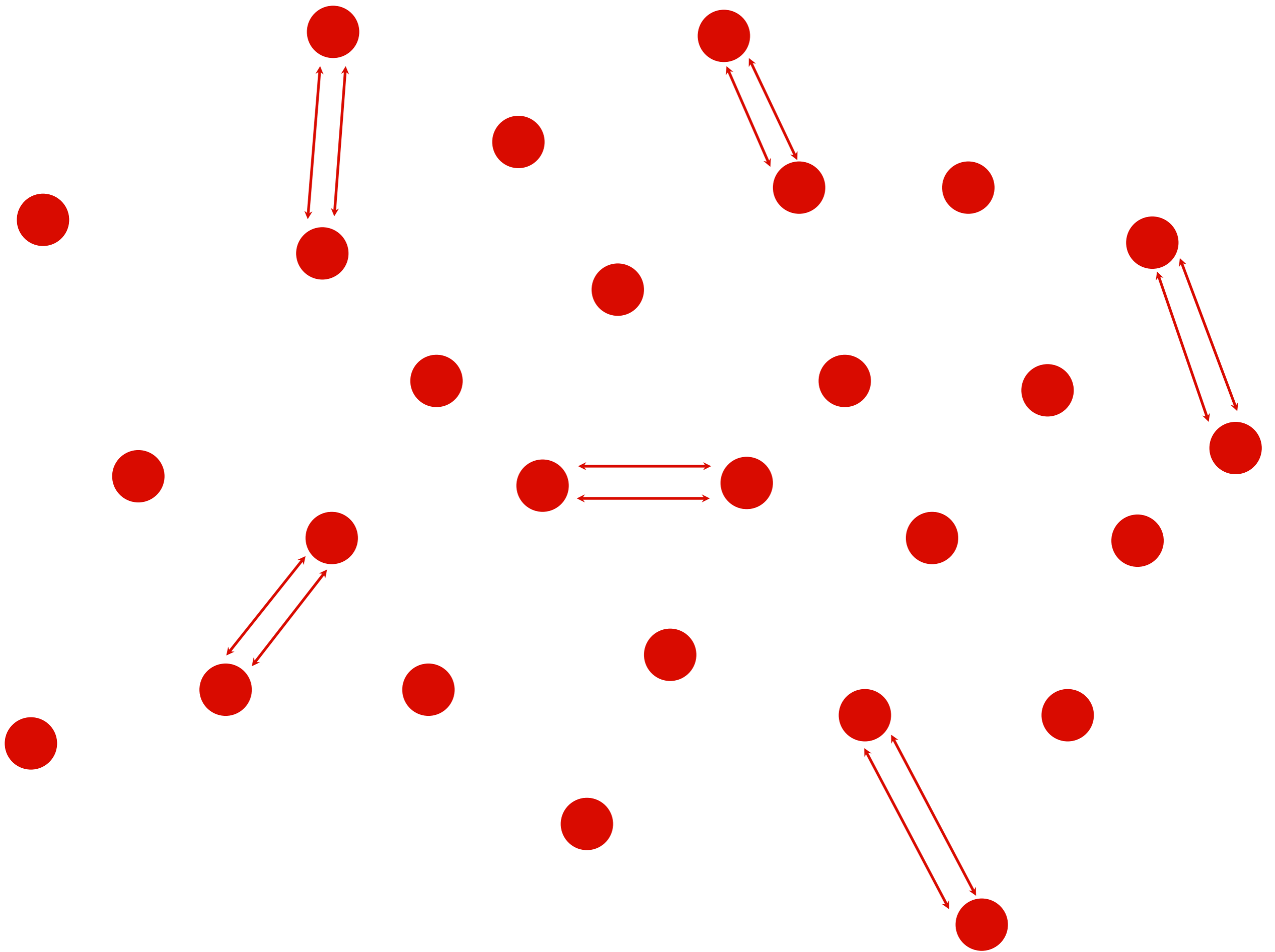
economy

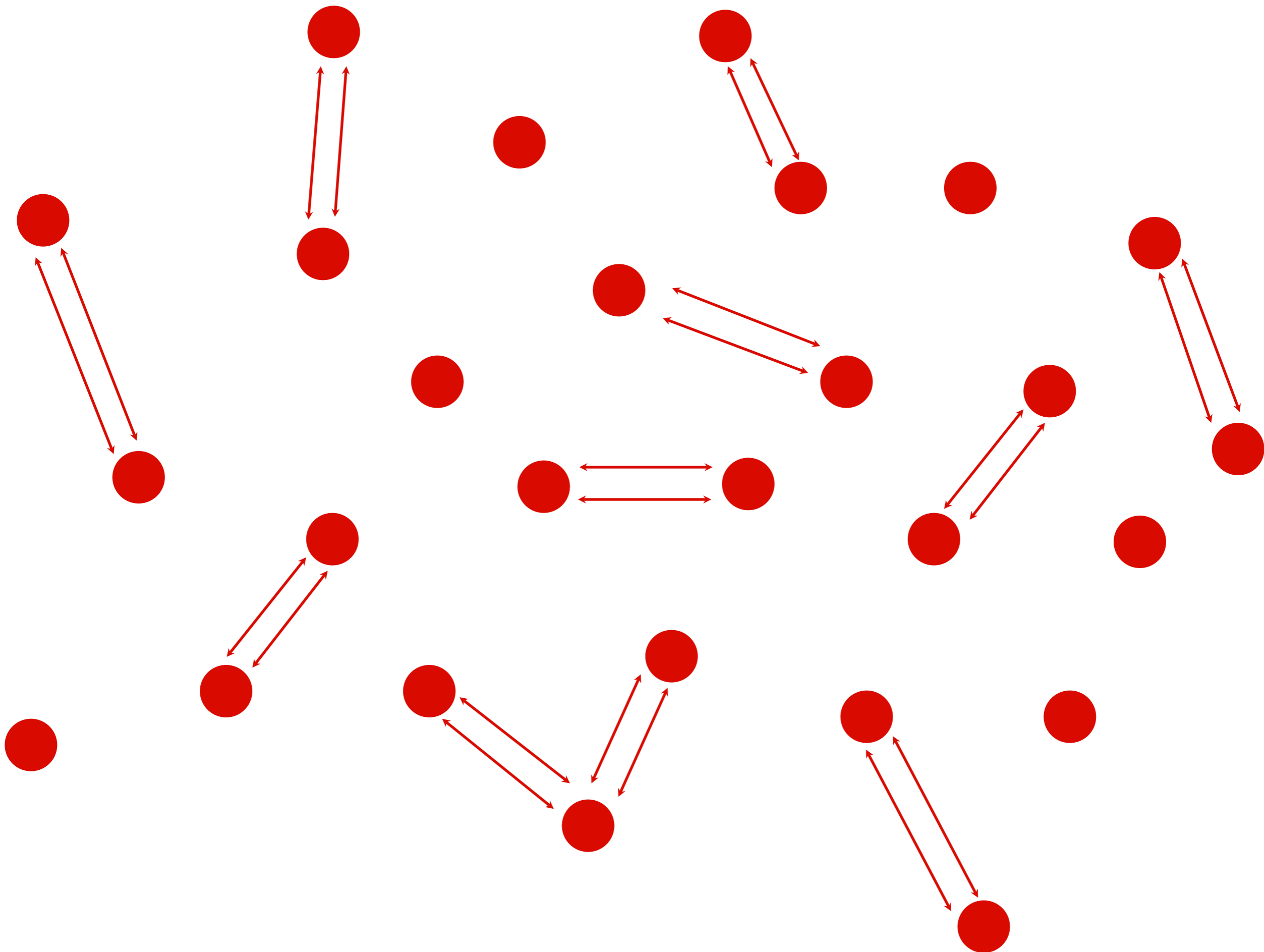


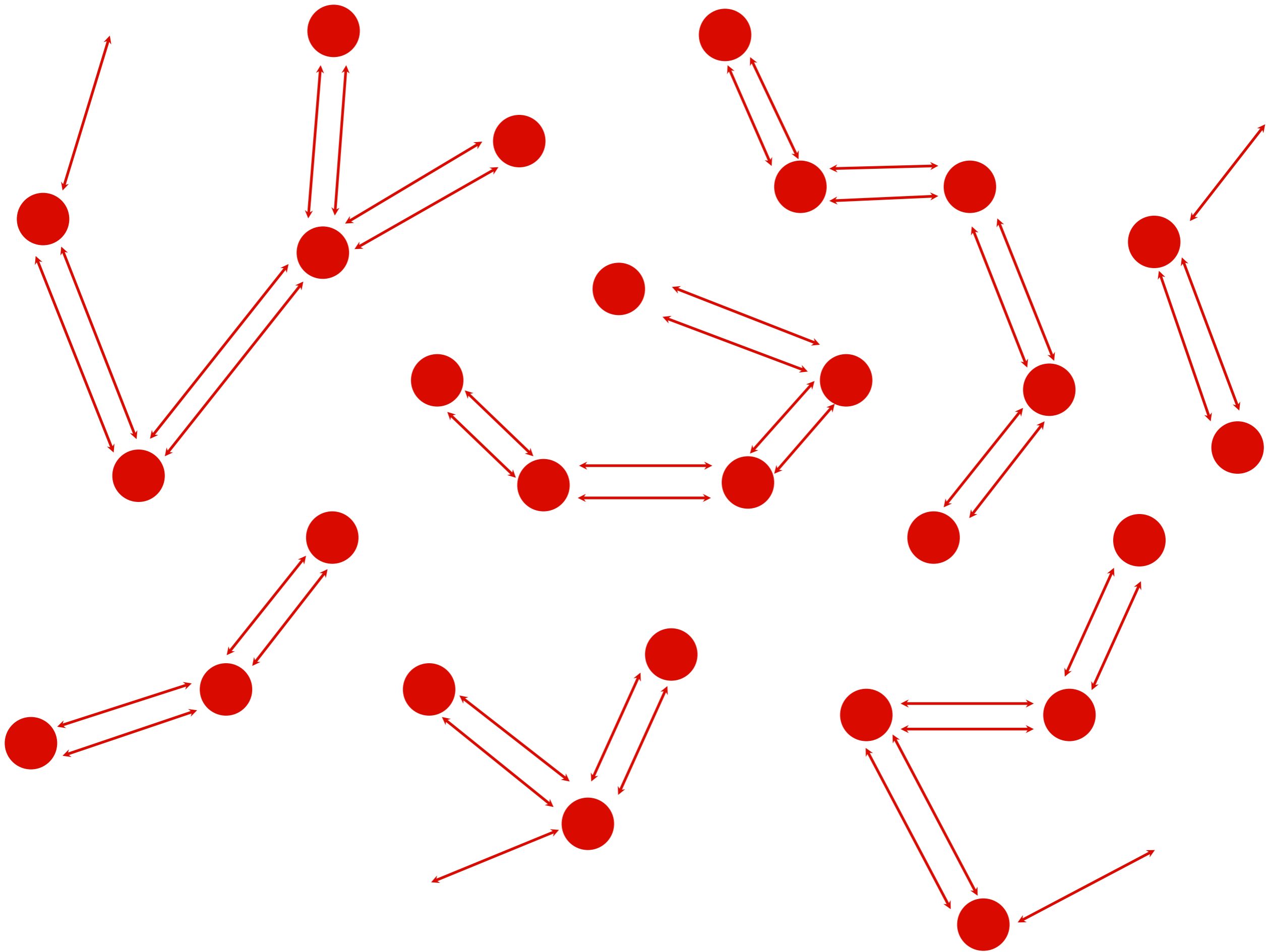


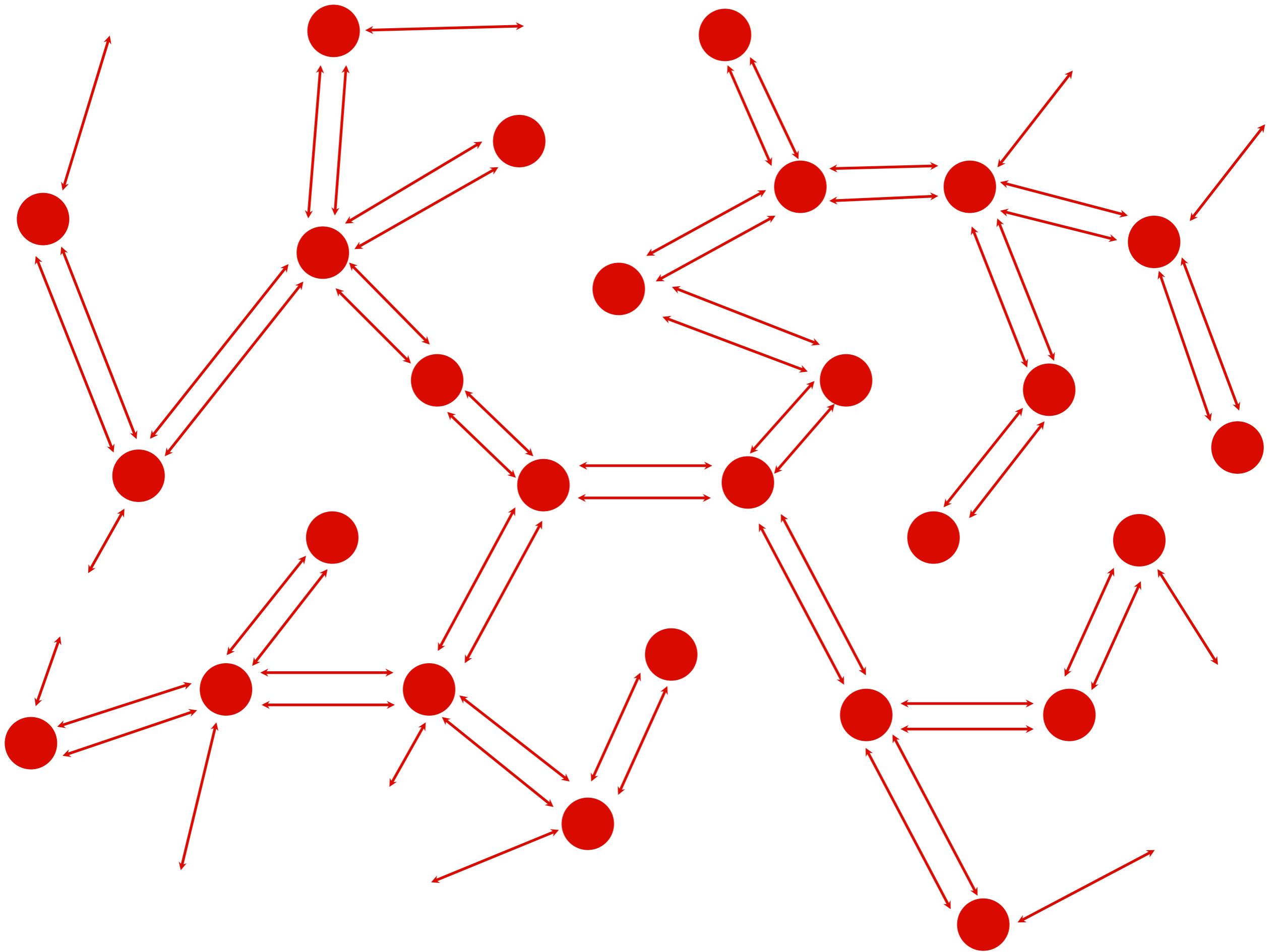


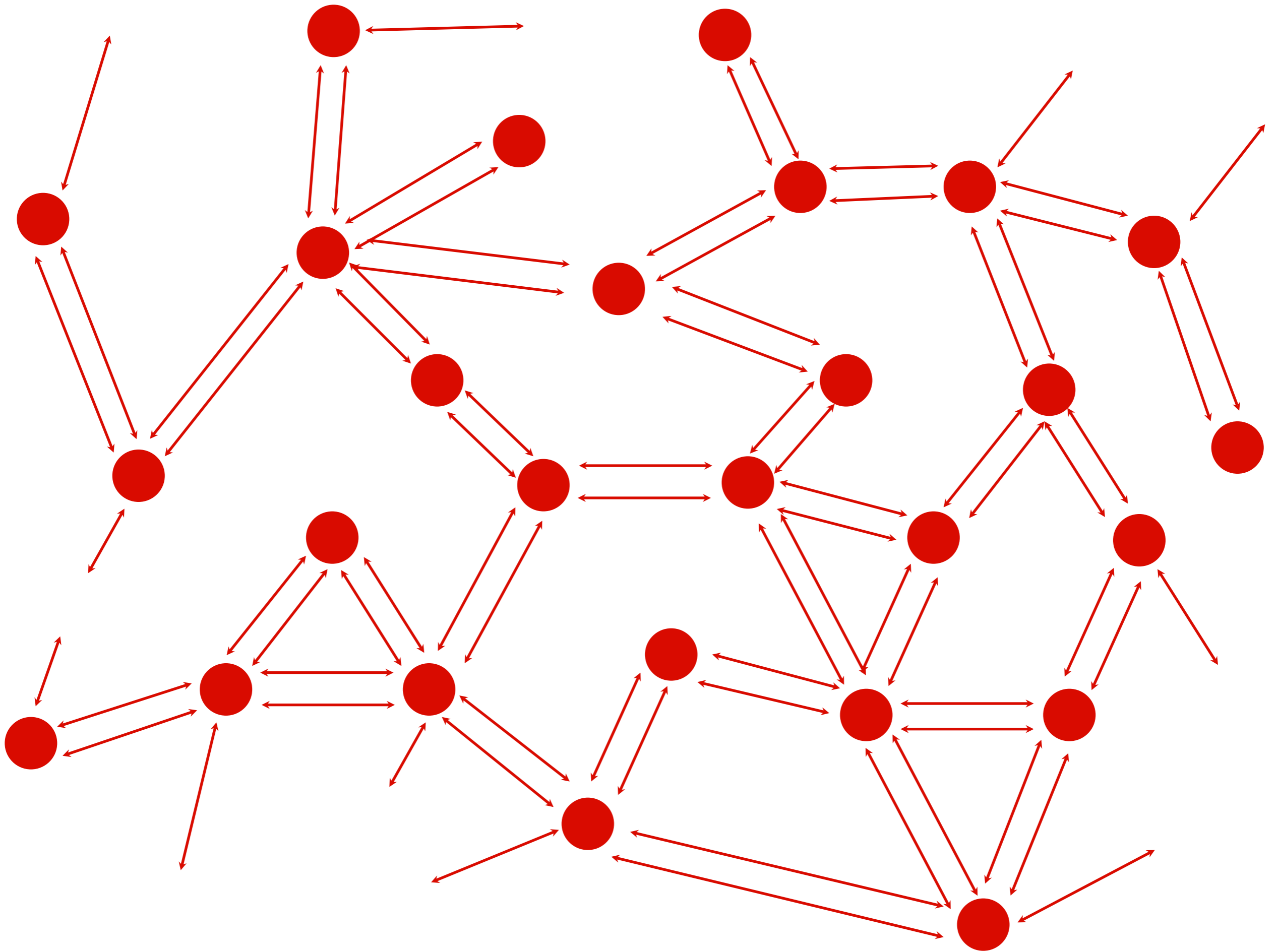


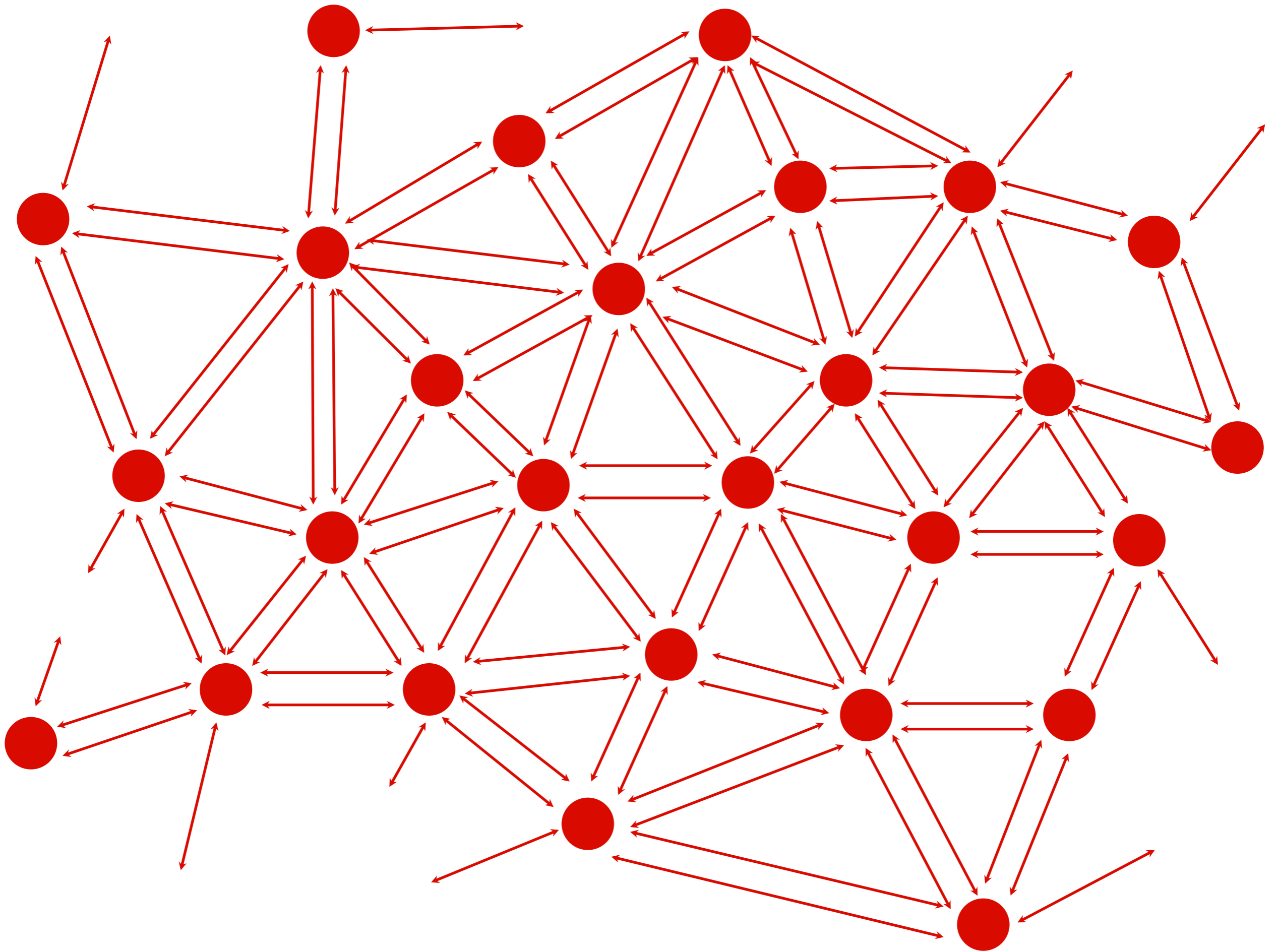


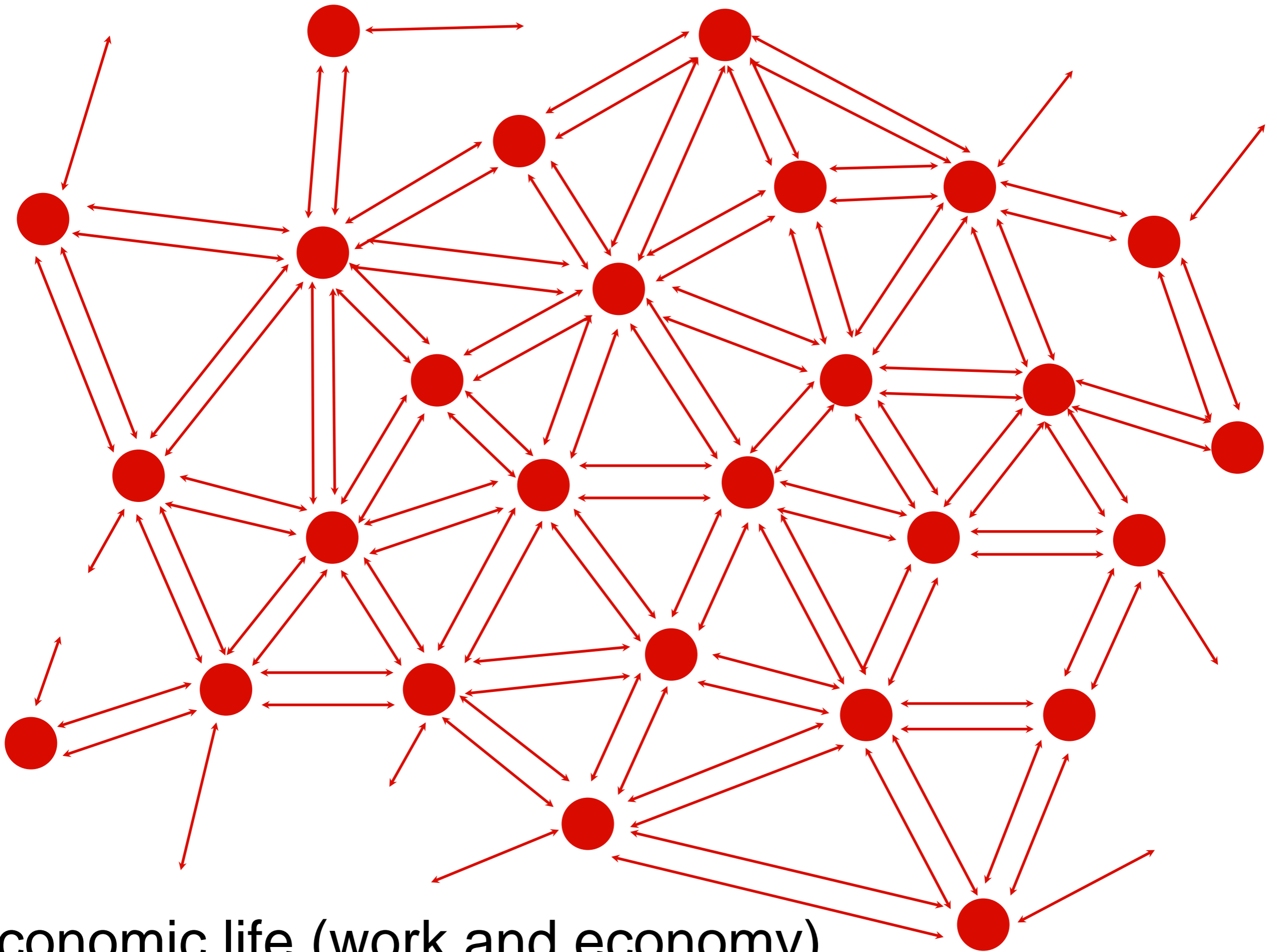












economic life (work and economy)

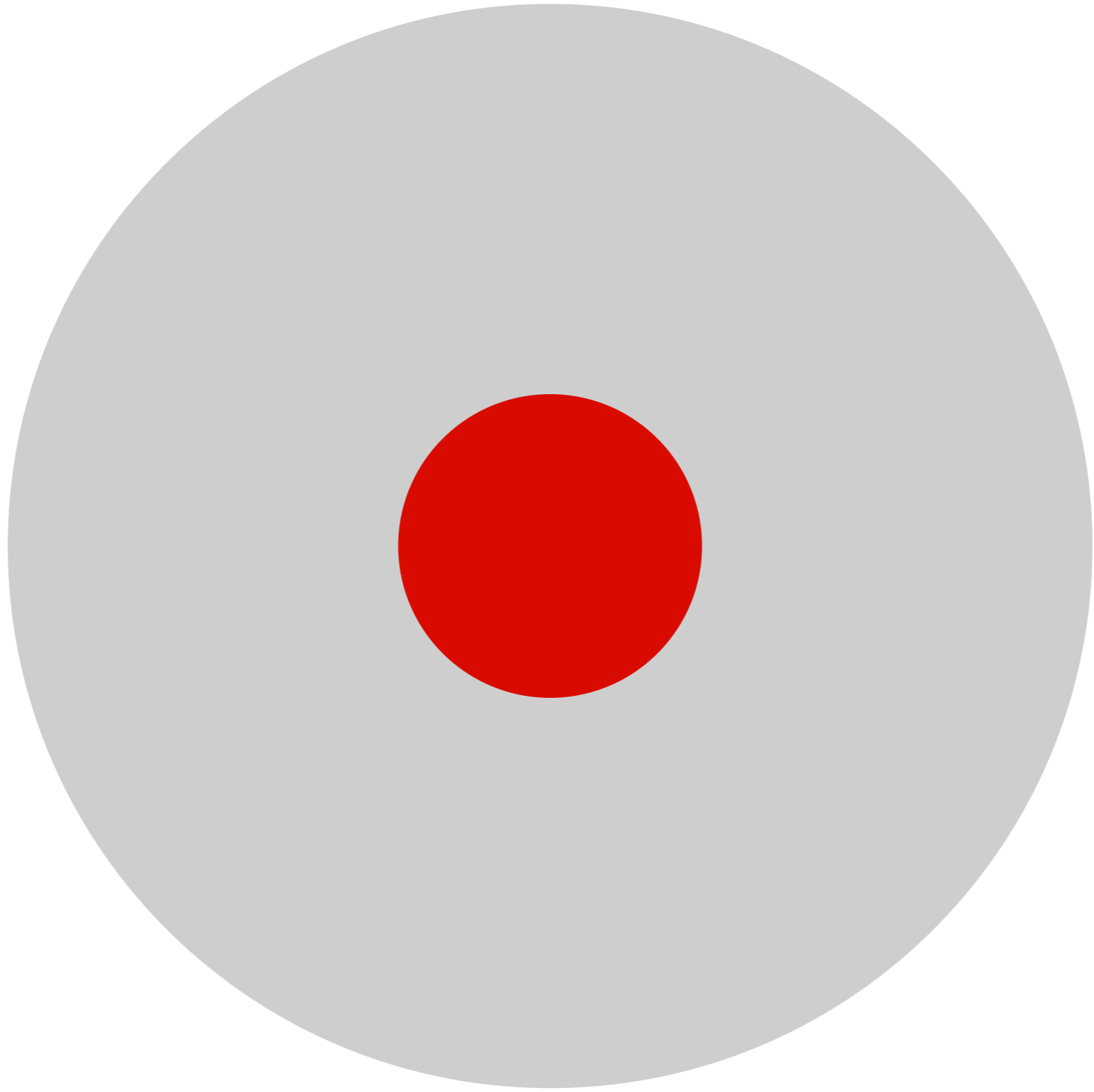


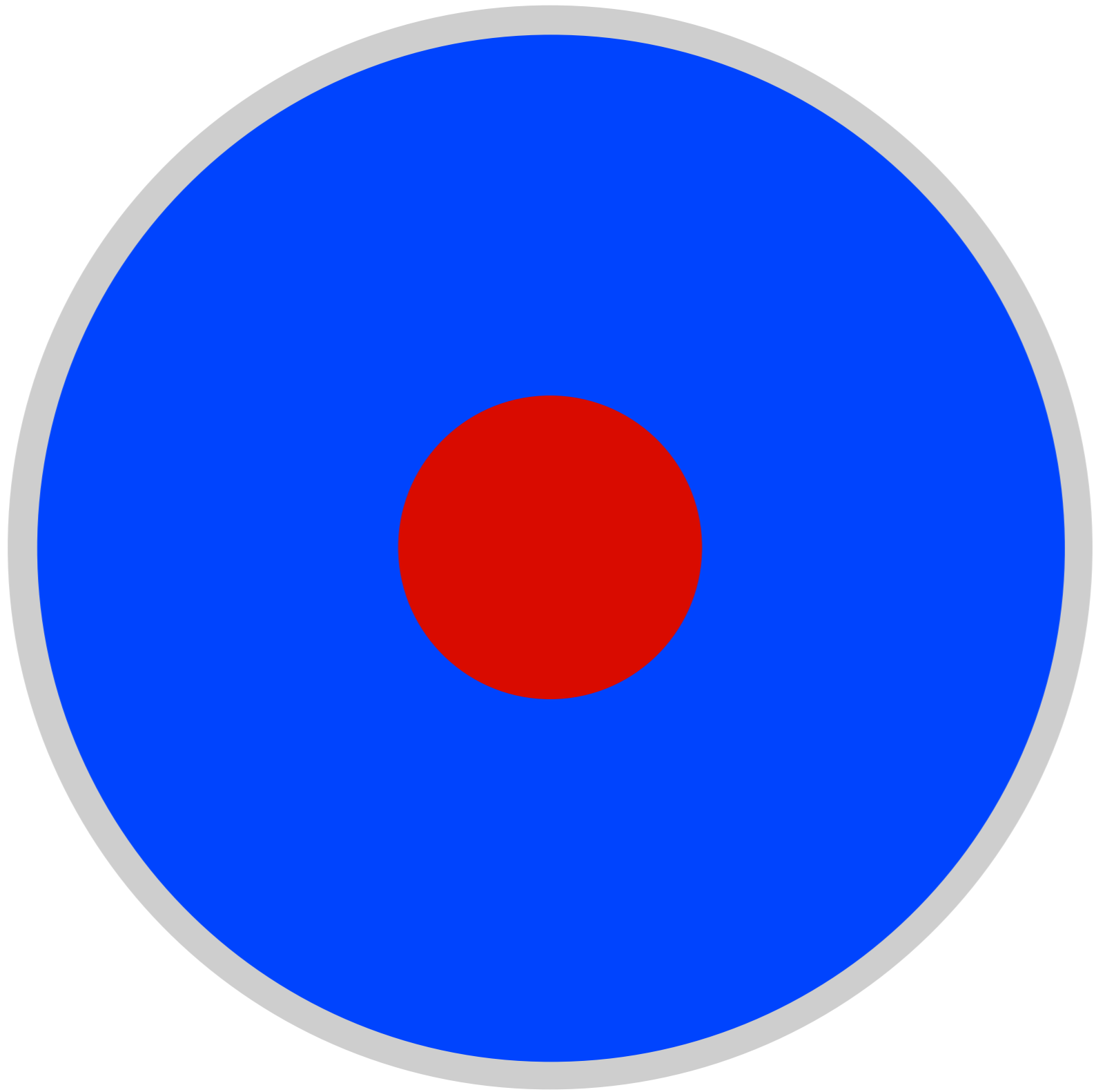
CITY EMERGENCY

#23

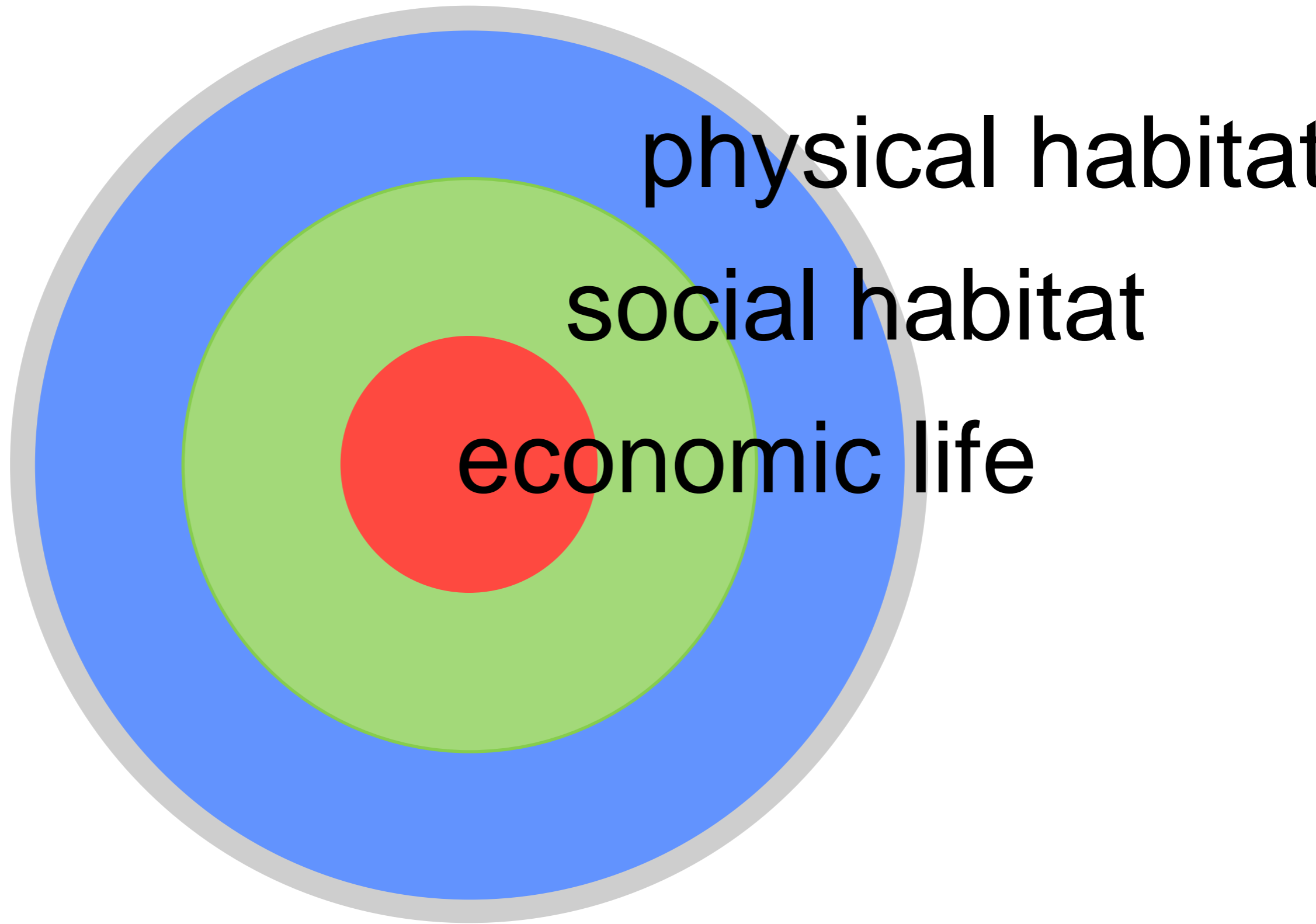
take on
area
take on
rent in







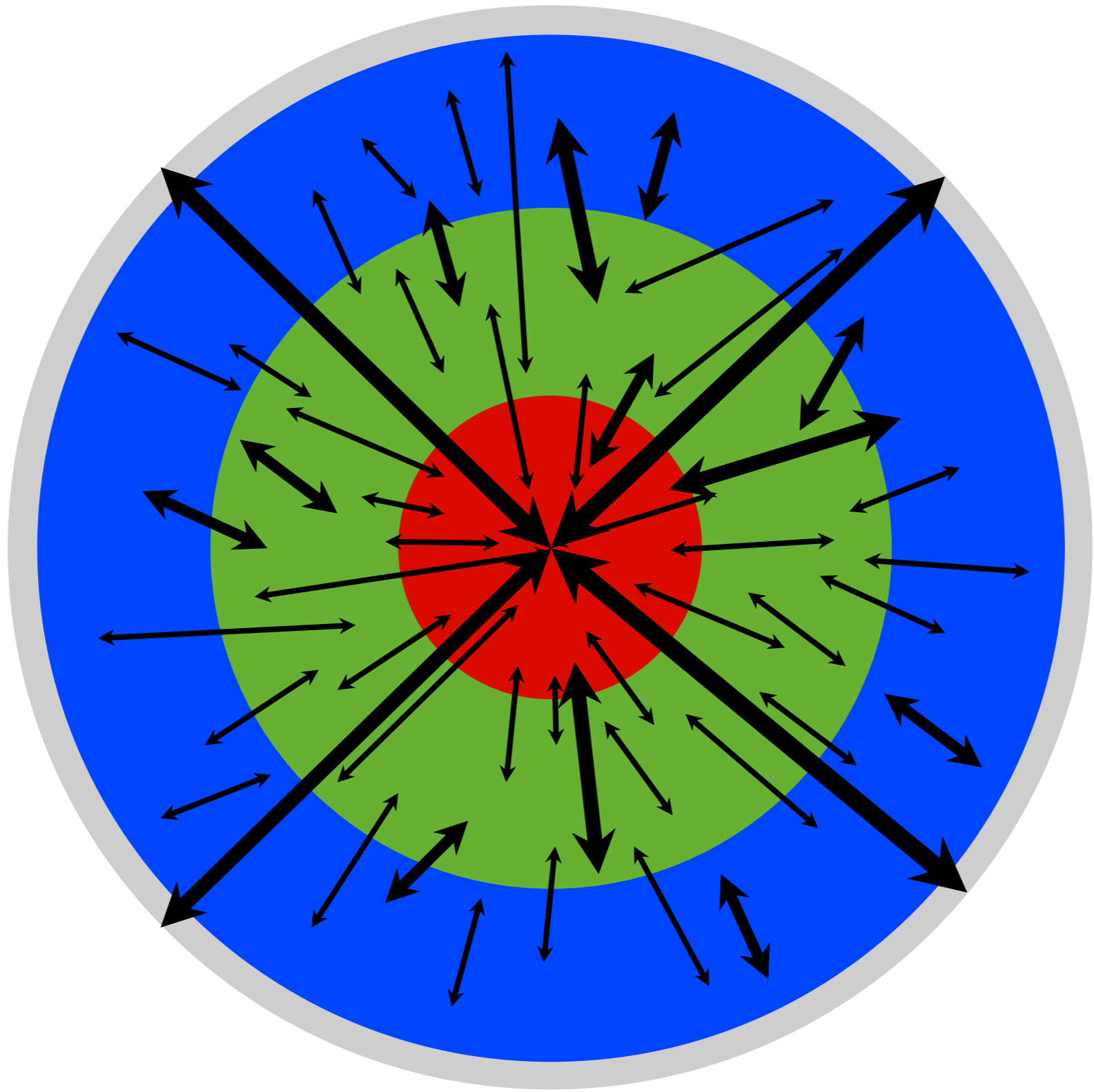




physical habitat

social habitat

economic life



new work

social habitat

physical habitat

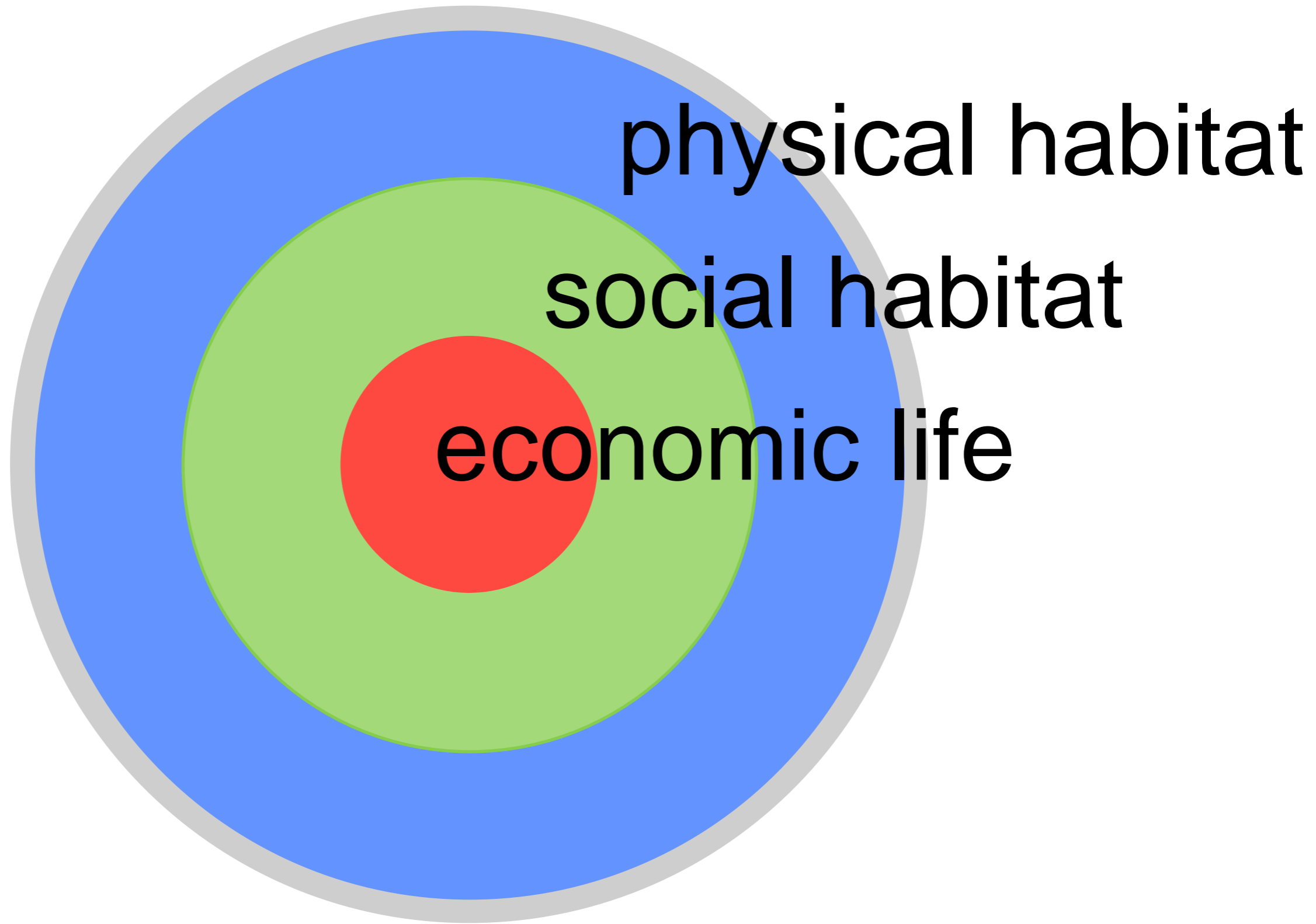
new work

social habitat

physical habitat



x



physical habitat

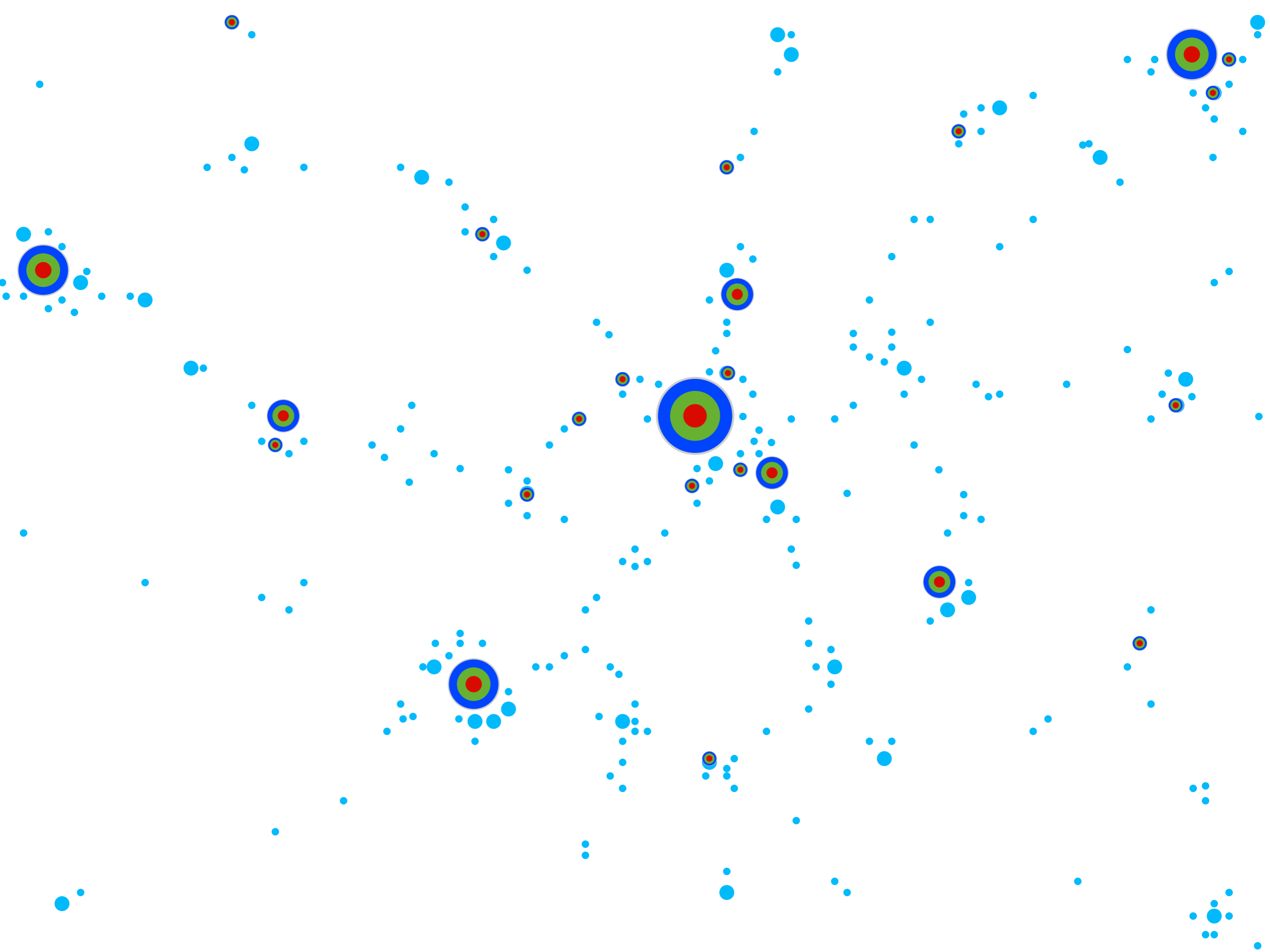
social habitat

economic life

What can my
community do for me?

What can I do for
my community?





what can my community do for me?

what can I do for my community?

what can our community do for us?

what can we do for our community?

