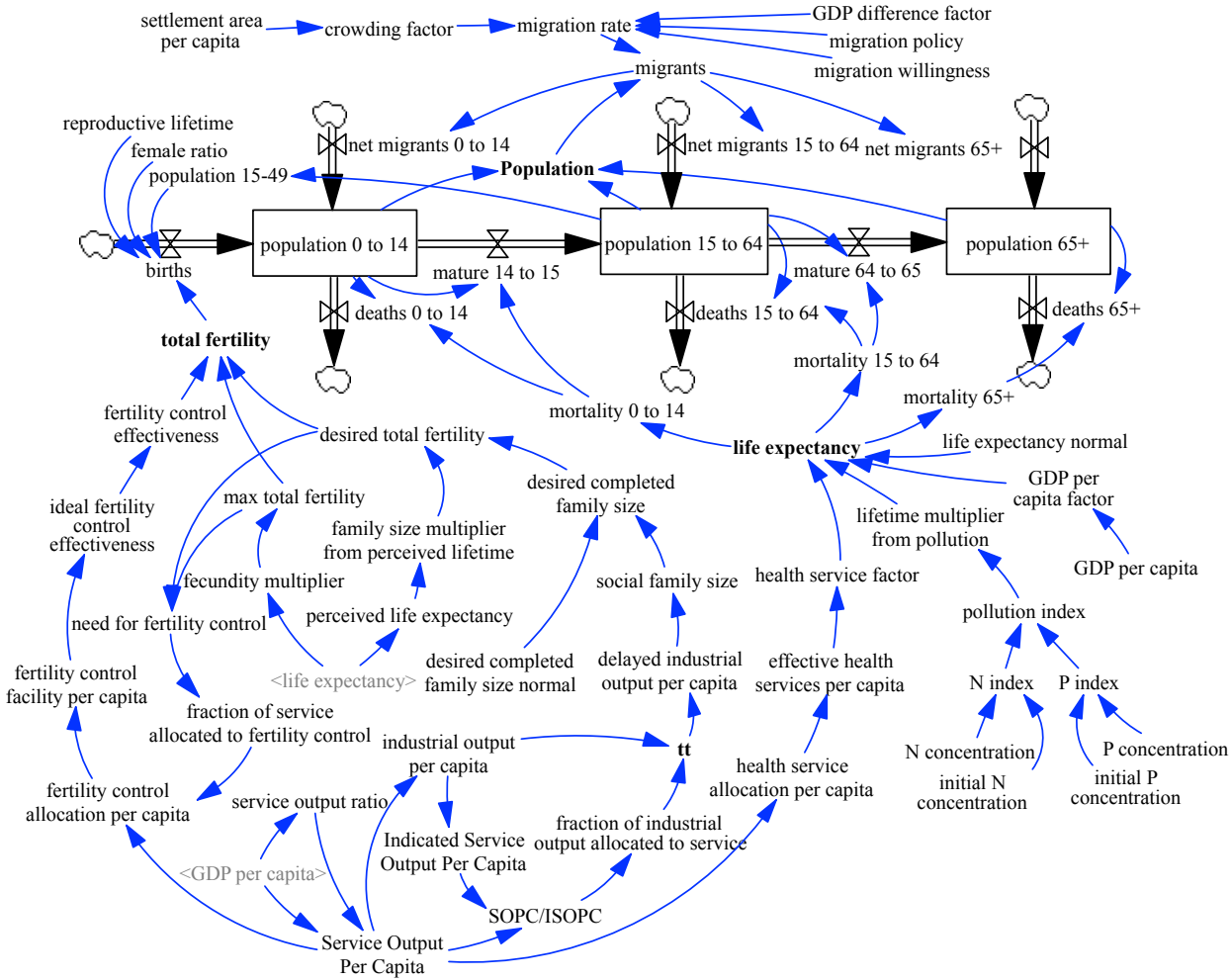
settlement area per capita
crowding factor
migration rate
GDP difference factor
migration policy
migration willingness
migrants
reproductive lifetime
female ratio
population 15-49
net migrants 0 to 14
Population
net migrants 15 to 64
net migrants 65+
population 0 to 14
population 15 to 64
population 65+
births
mature 14 to 15
mature 64 to 65
deaths 0 to 14
deaths 15 to 64
deaths 65+
total fertility
mortality 15 to 64
mortality 65+
mortality 0 to 14
fertility control effectiveness
desired total fertility
life expectancy
life expectancy normal
GDP per capita factor
ideal fertility control effectiveness
max total fertility
desired completed family size
lifetime multiplier from pollution
family size multiplier from perceived lifetime
GDP per capita
fecundity multiplier
social family size
health service factor
need for fertility control
perceived life expectancy
pollution index
fertility control facility per capita
<life expectancy>
desired completed family size normal
delayed industrial output per capita
effective health services per capita
N index
P index
fraction of service allocated to fertility control
industrial output per capita
tt
N concentration
P concentration
health service allocation per capita
initial N concentration
initial P concentration
fertility control allocation per capita
service output ratio
Indicated Service Output Per Capita
fraction of industrial output allocated to service
<GDP per capita>
SOPC/ISOPC
Service Output Per Capita