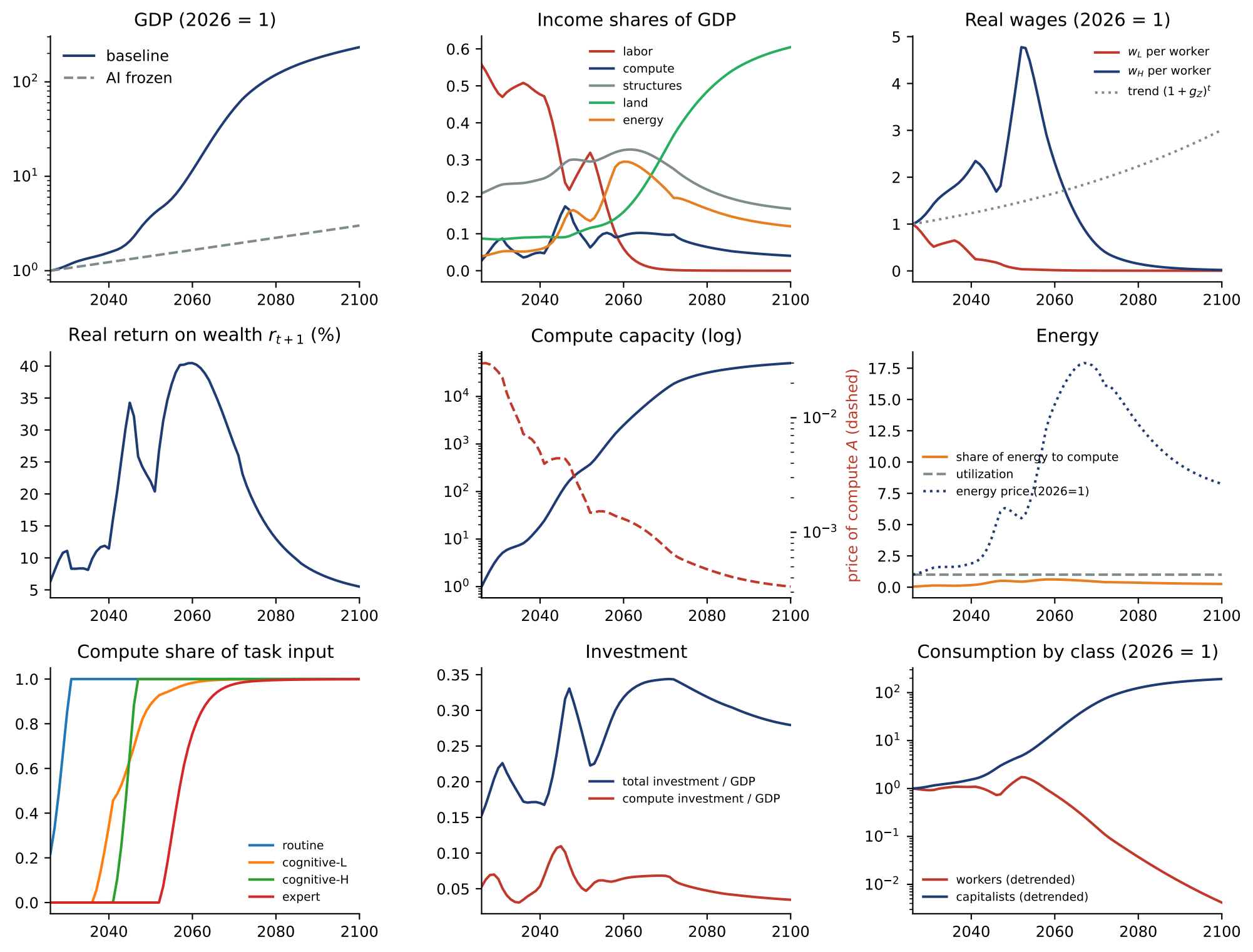

GDP (2026 = 1)
baseline
AI frozen
Income shares of GDP
labor
compute
structures
land
energy
Real wages (2026 = 1)
w_L per worker
w_H per worker
trend $(1+g_Z)^t$
Real return on wealth r_{t+1} (%)
Compute capacity (log)
price of compute A (dashed)
Energy
share of energy to compute
utilization
energy price (2026=1)
Compute share of task input
routine
cognitive-L
cognitive-H
expert
Investment
total investment / GDP
compute investment / GDP
Consumption by class (2026 = 1)
workers (detrended)
capitalists (detrended)