



Living within a **SOLAR BUDGET**

“There must surely come a time when heat and power will be stored in unlimited quantities in every community, all gathered by natural forces. Electricity ought to be as cheap as oxygen....”

THOMAS EDISON, 1910

WWI

WWI



WWI



WWI



WWI



WWI



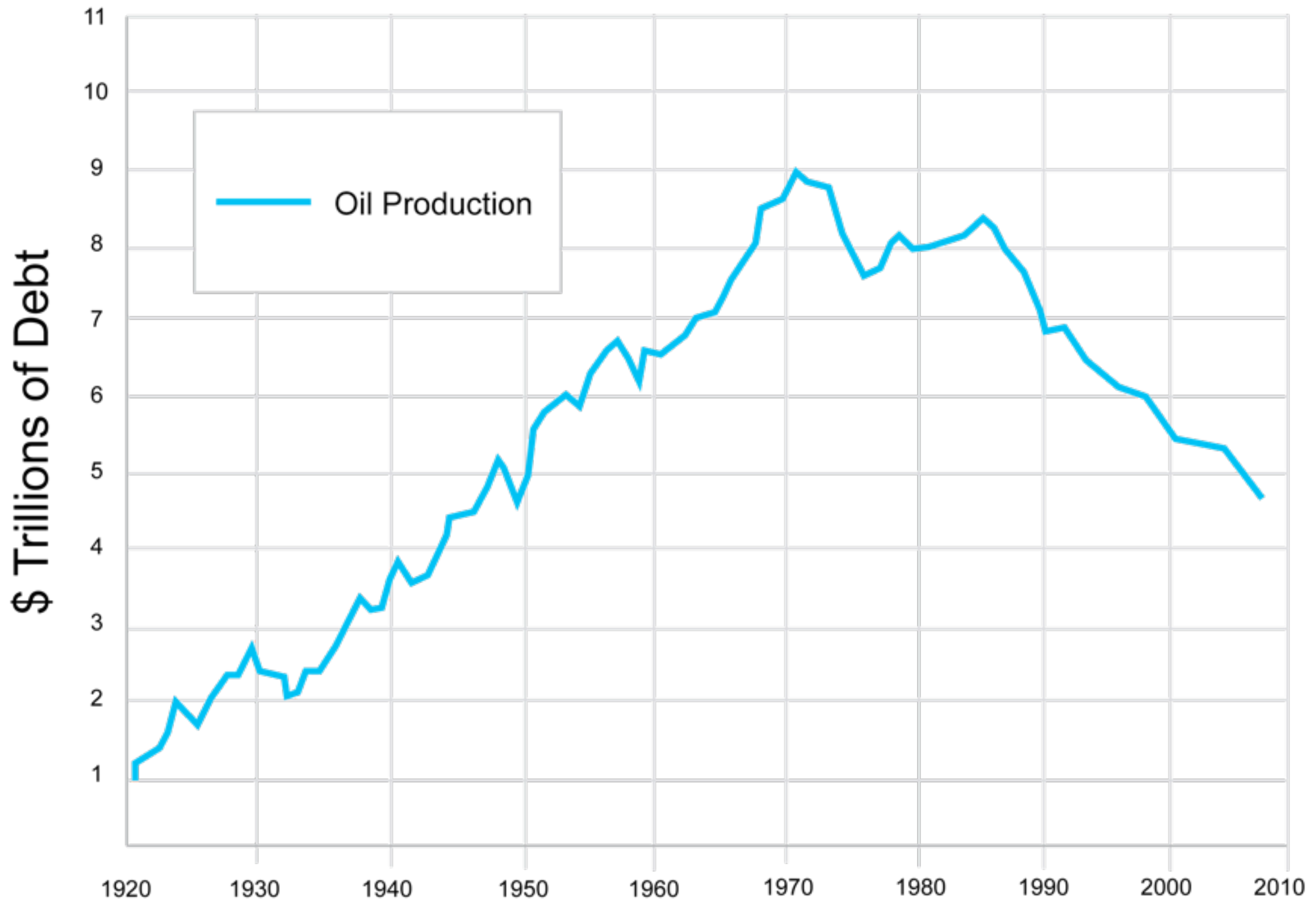
Century of Consistency

WWI



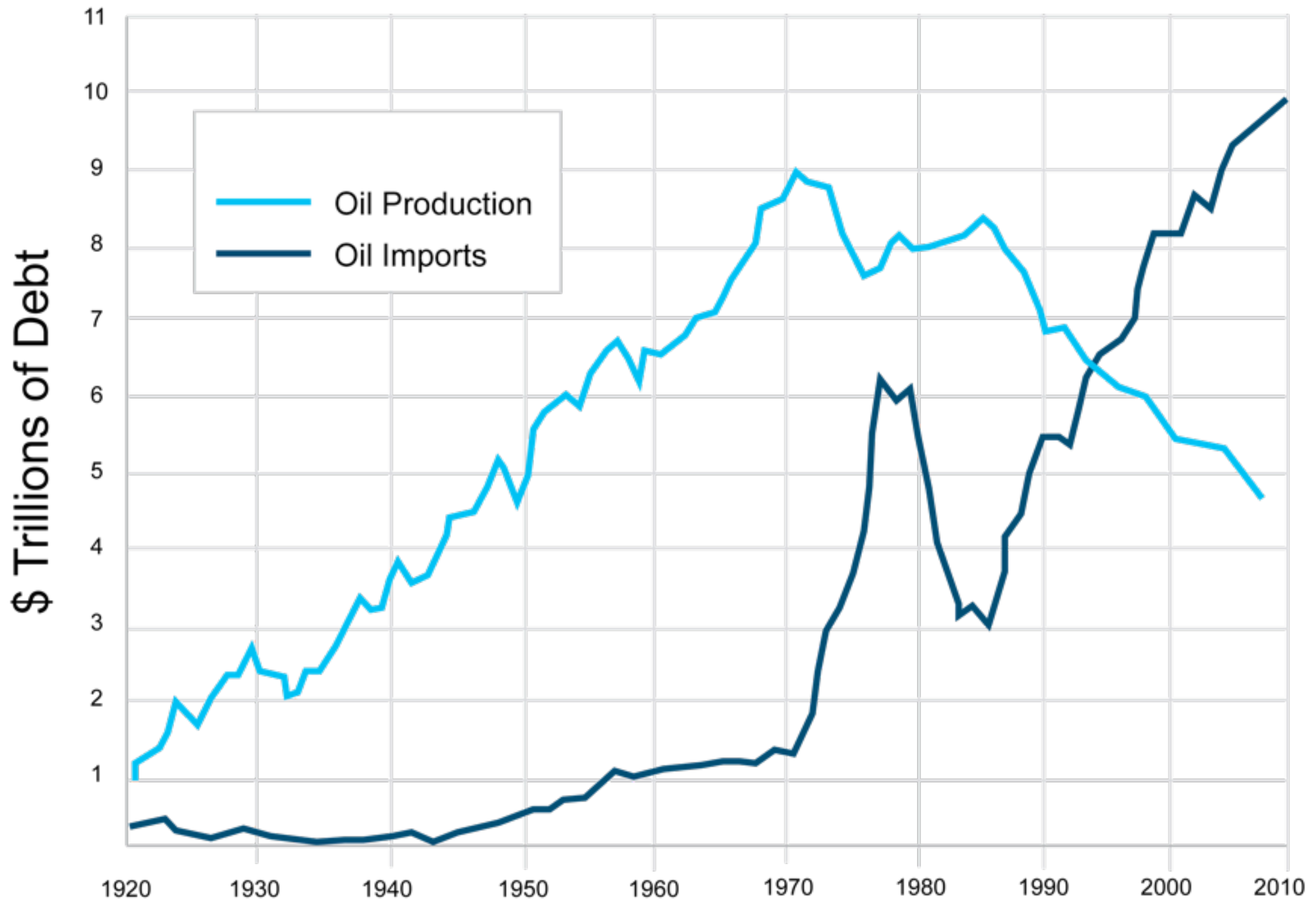
Century of Consistency

US Oil Production, Oil Imports and Debt



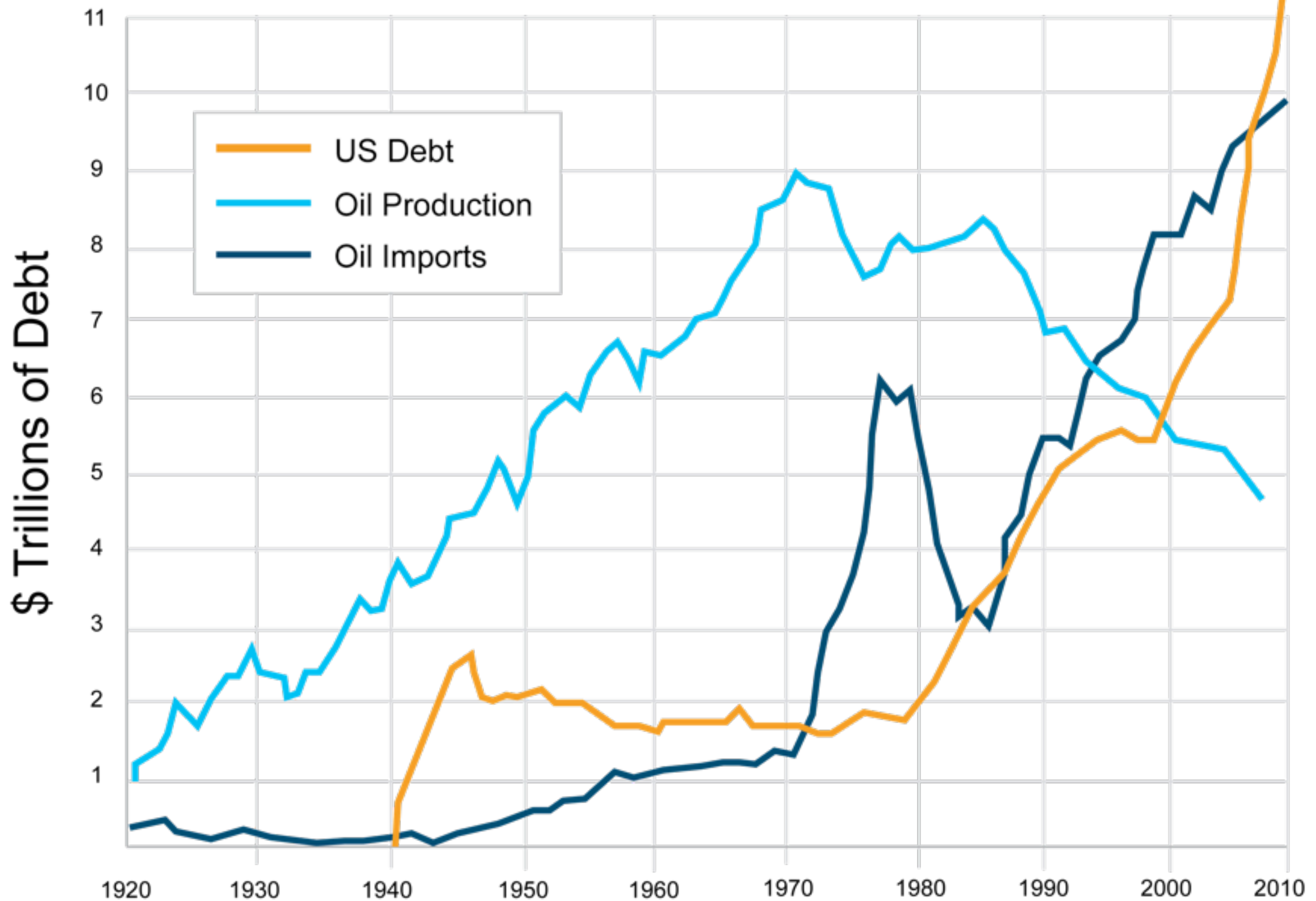
1. DEBT

US Oil Production, Oil Imports and Debt

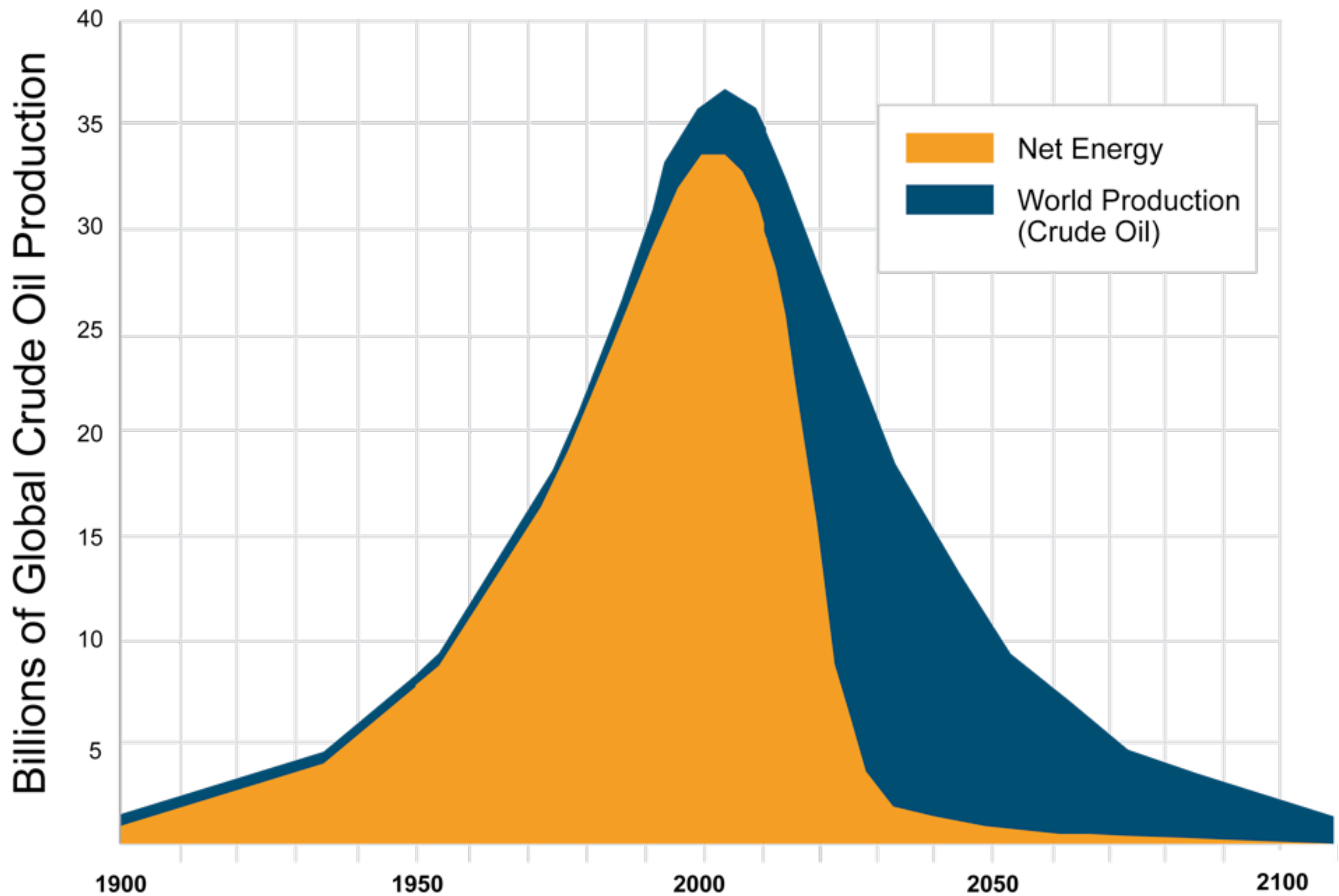


1. DEBT

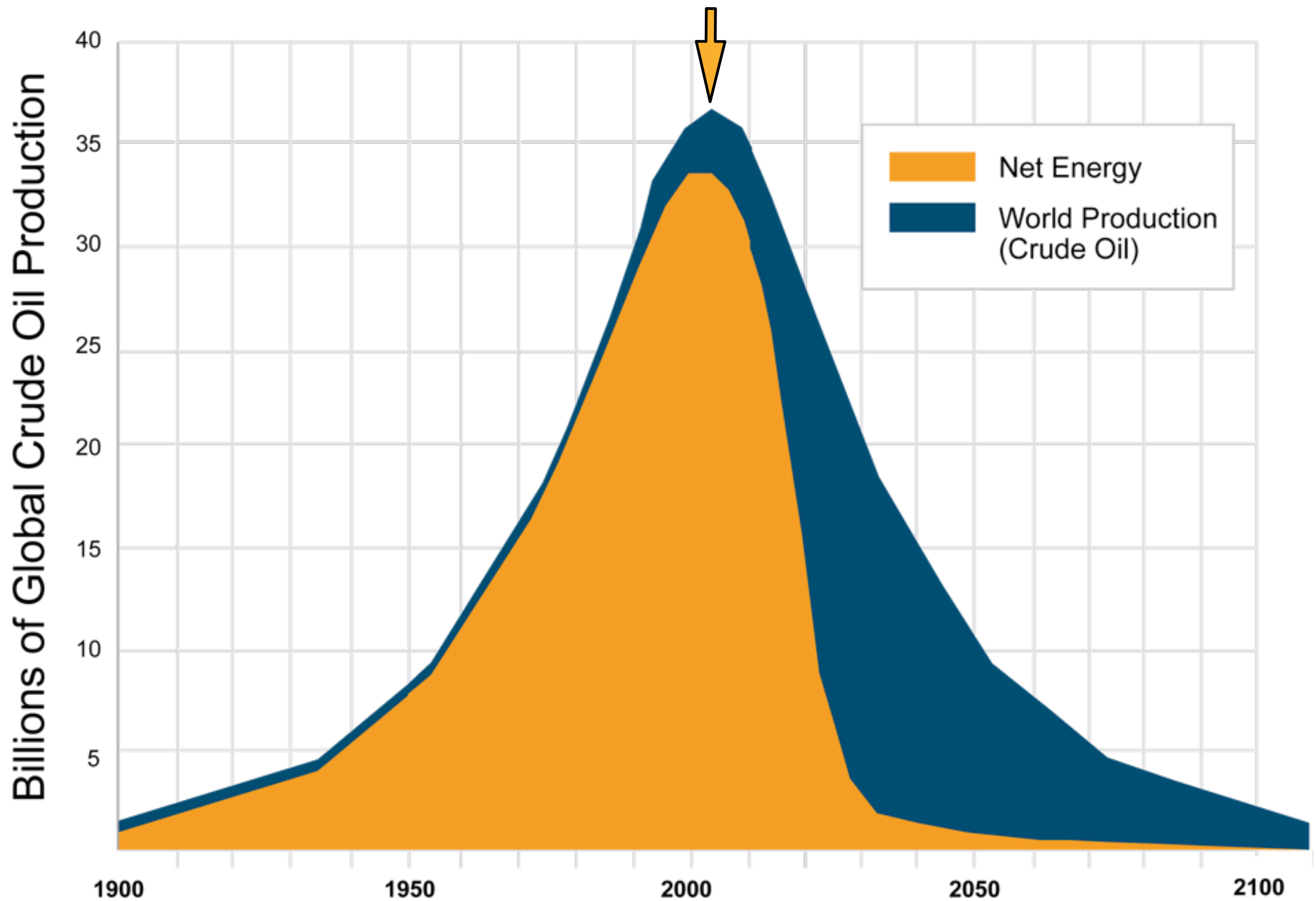
US Oil Production, Oil Imports and Debt



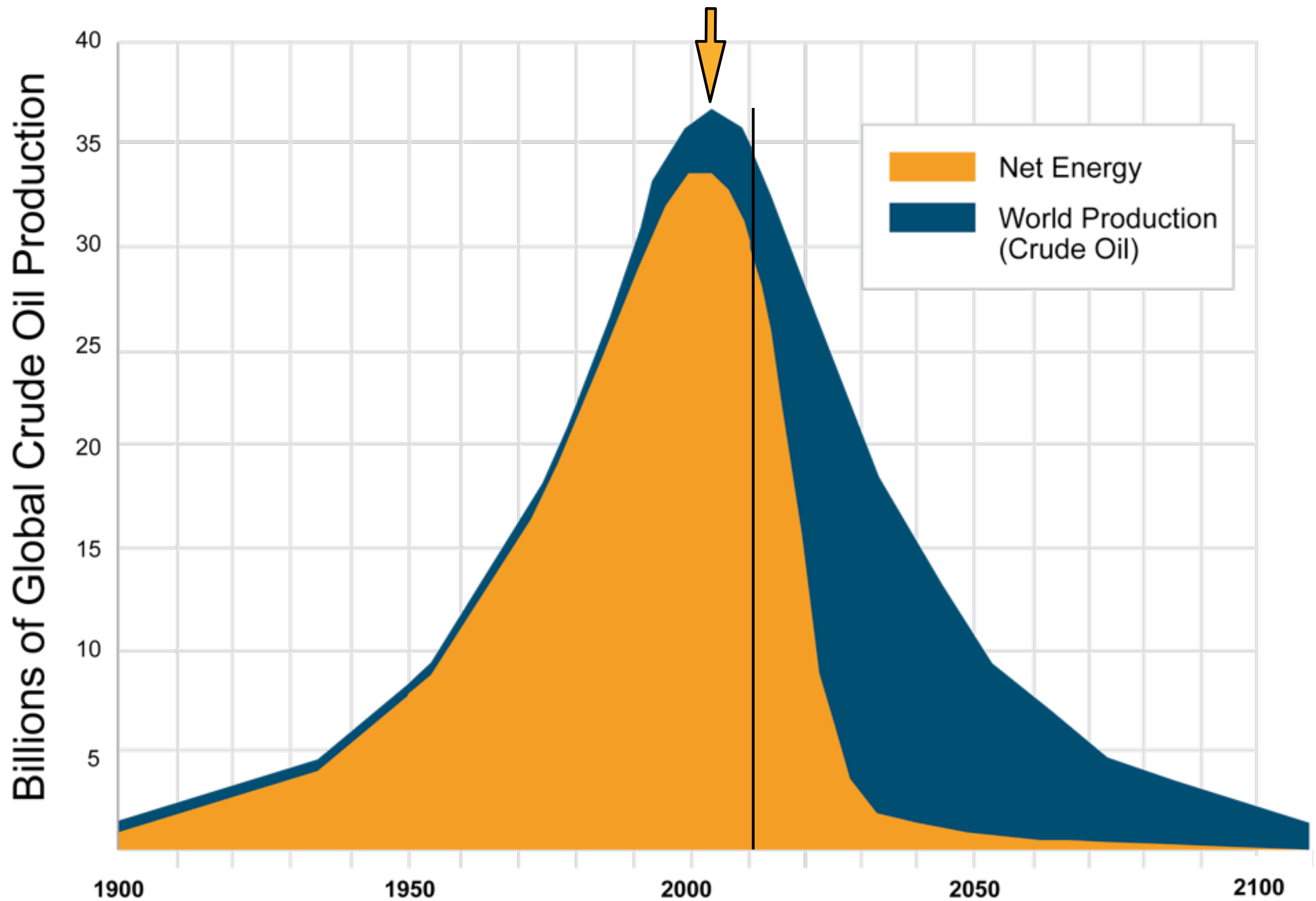
1. DEBT



2. Peak Oil



2. Peak Oil



2. Peak Oil

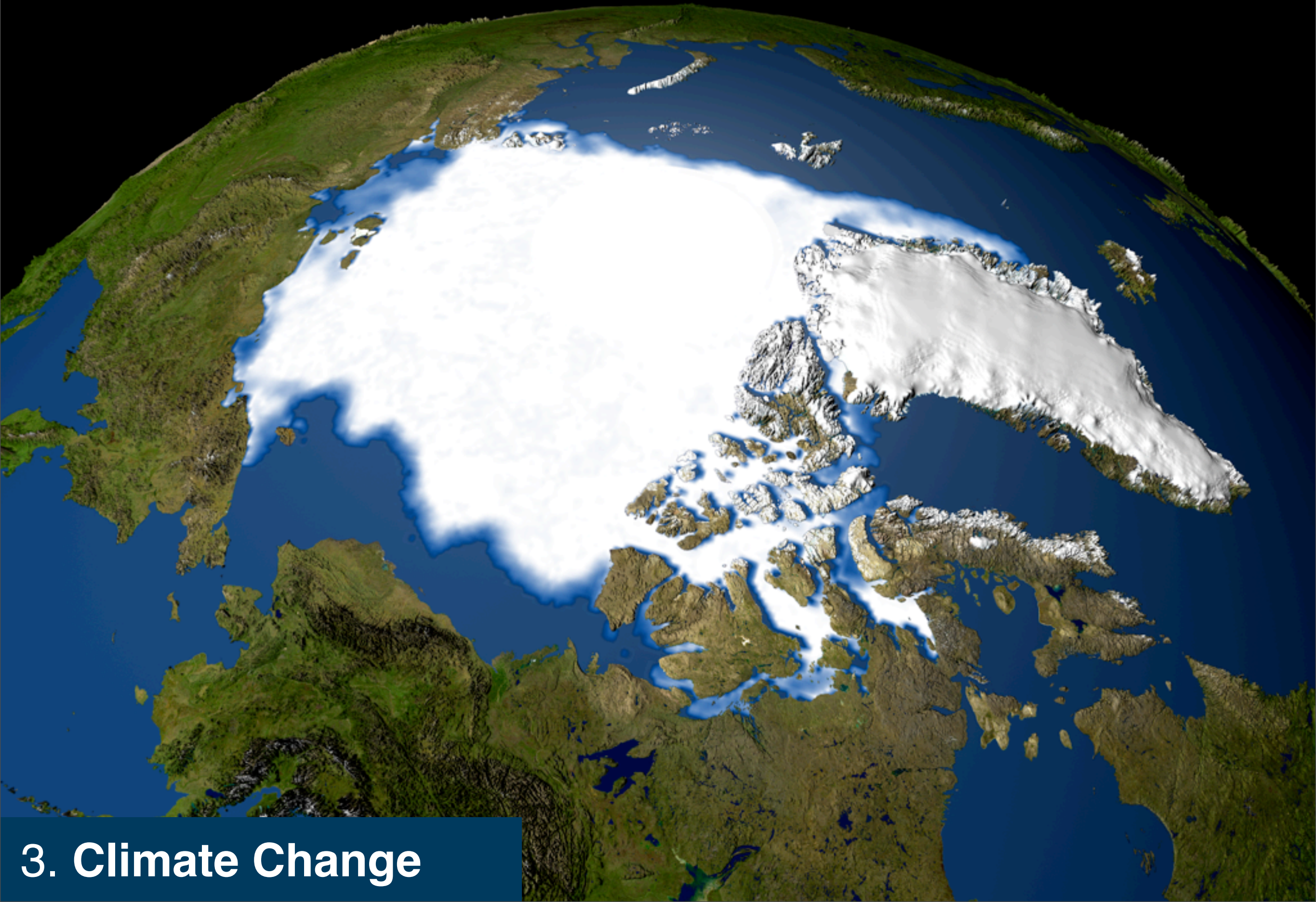


*“We burn up wood and coal,
as renters burn the front fence
for fuel. We live like squatters,
not as if we owned the property.”*

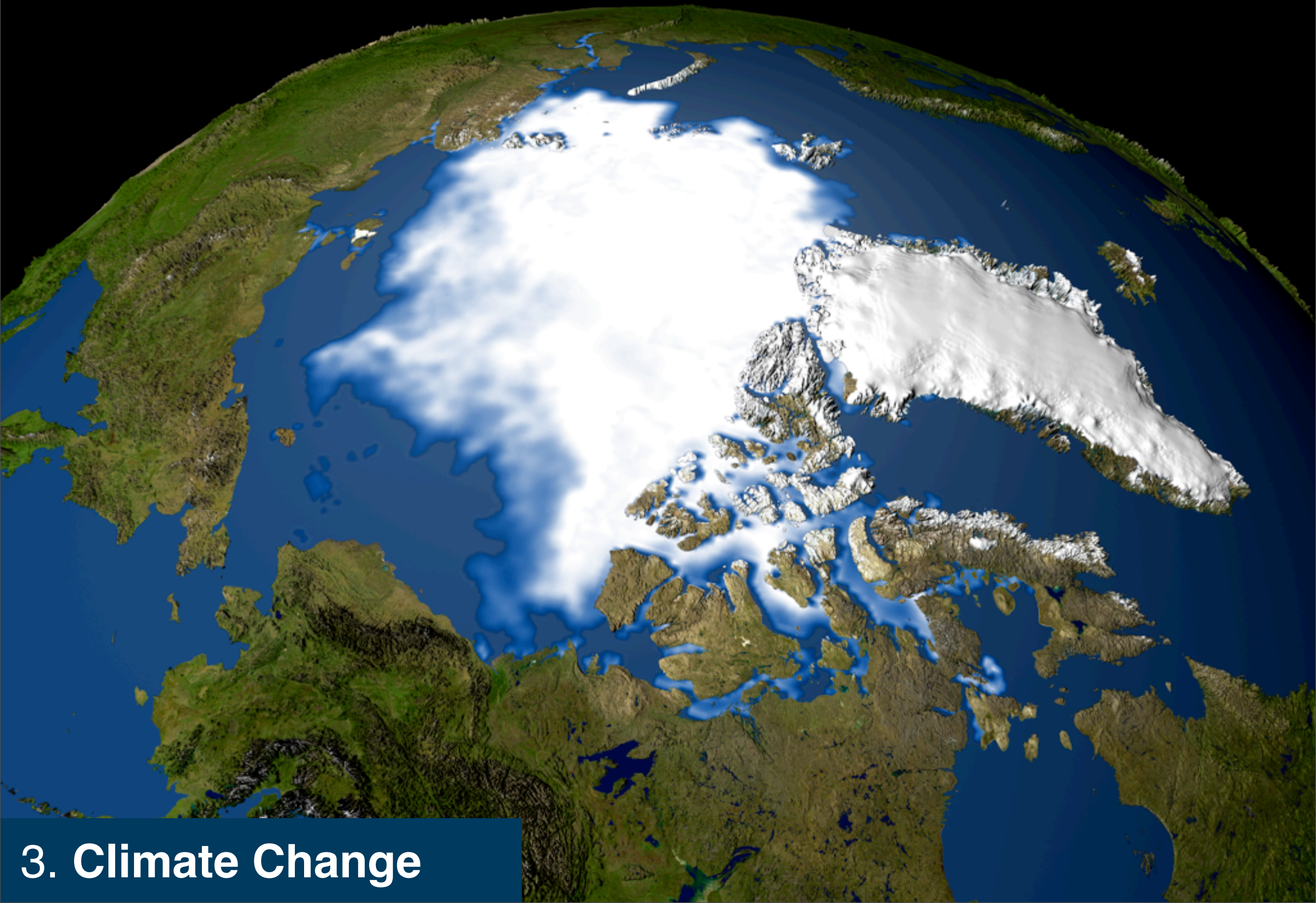
THOMAS EDISON, 1910

2. Peak Oil

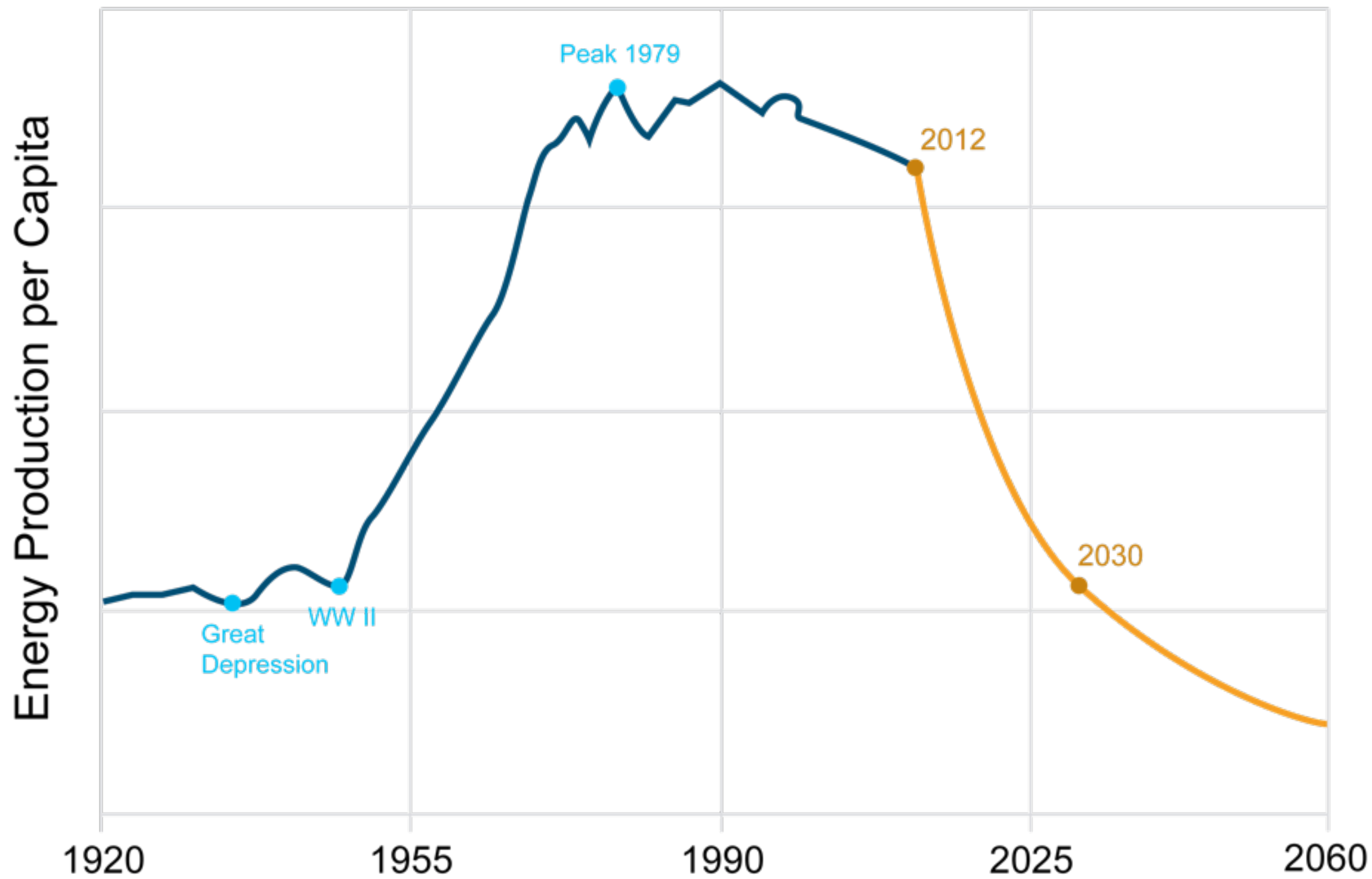
Arctic Summer Ice 1979

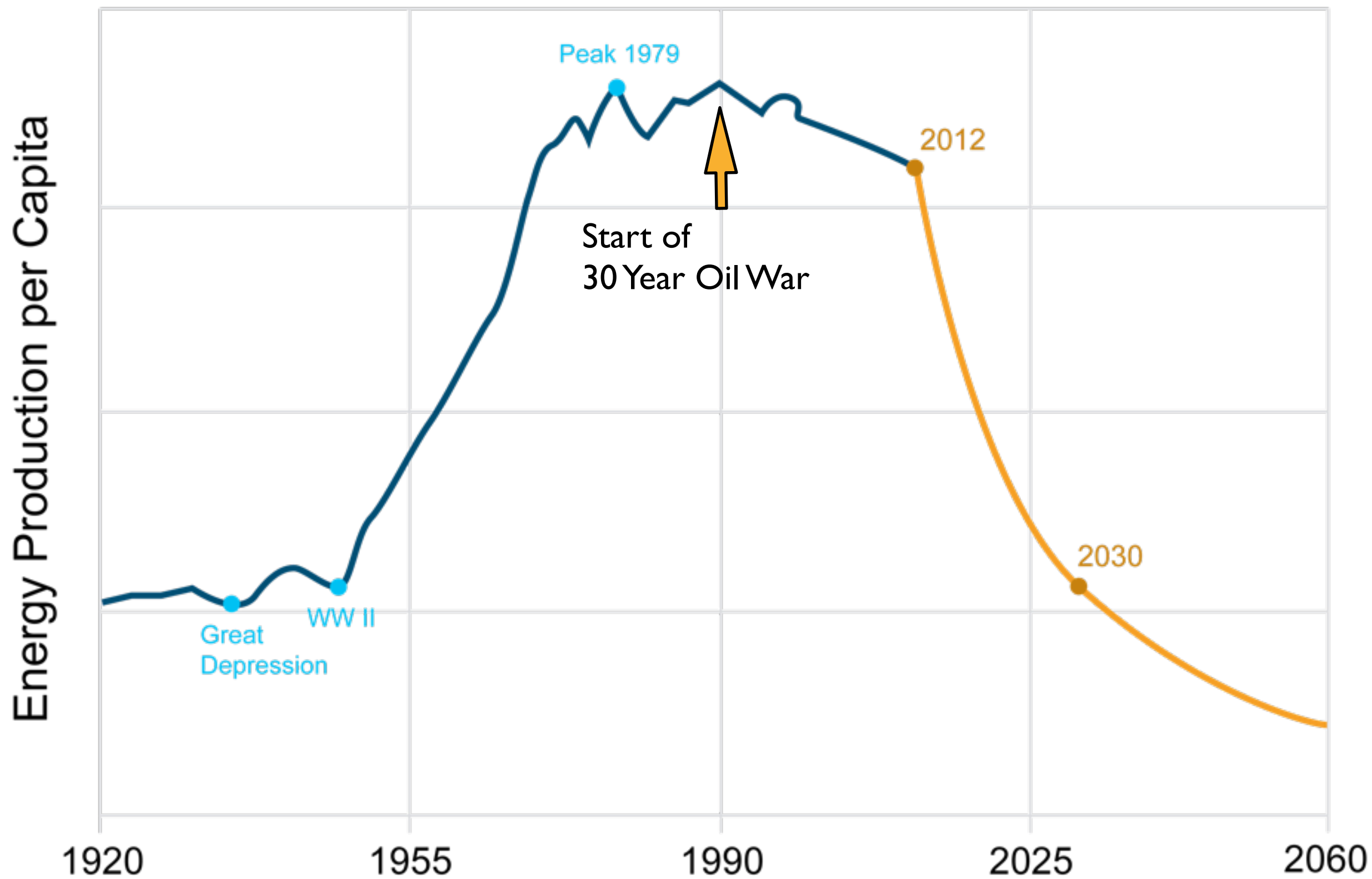


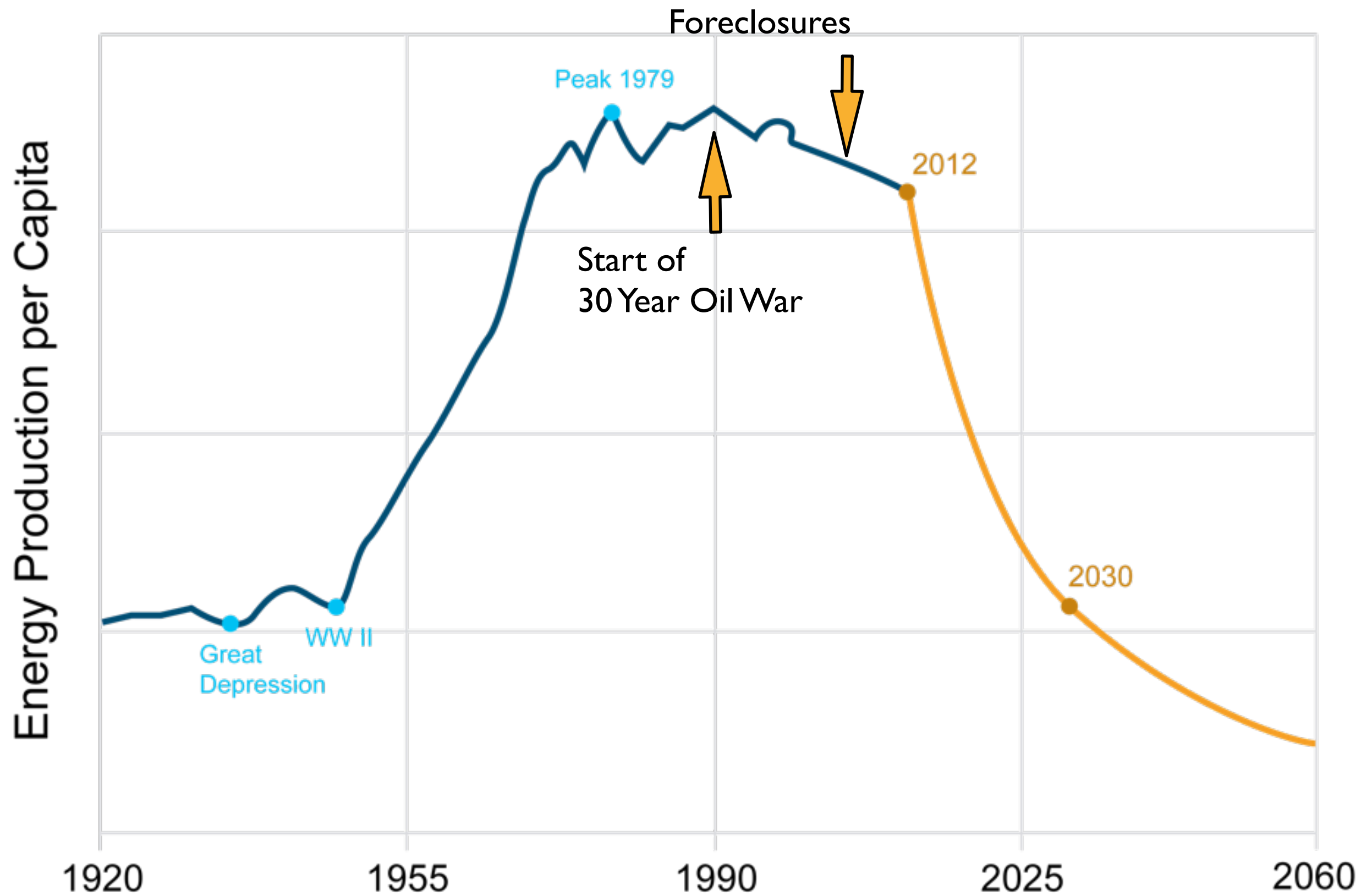
Arctic Summer Ice 2003

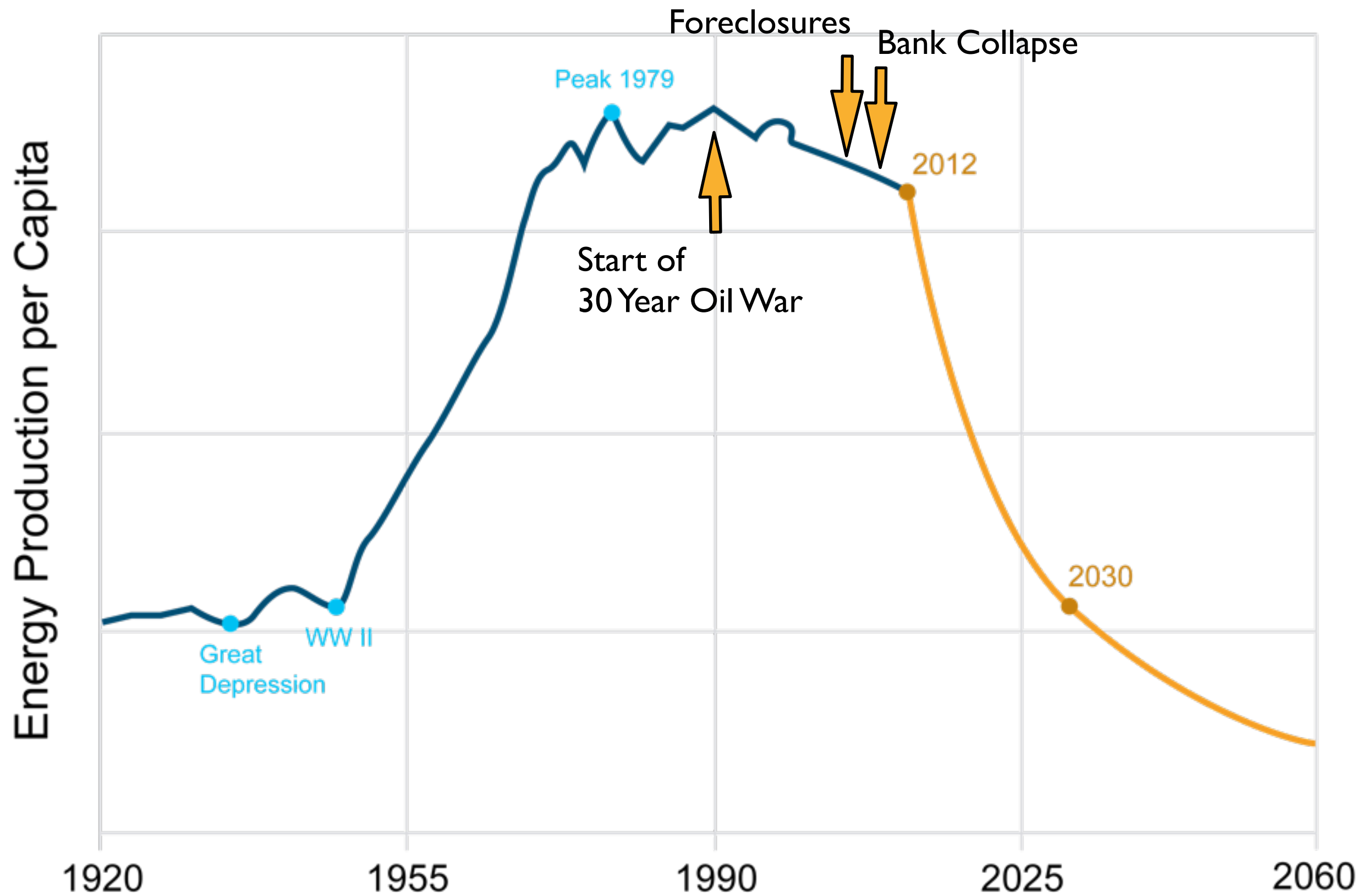


3. Climate Change









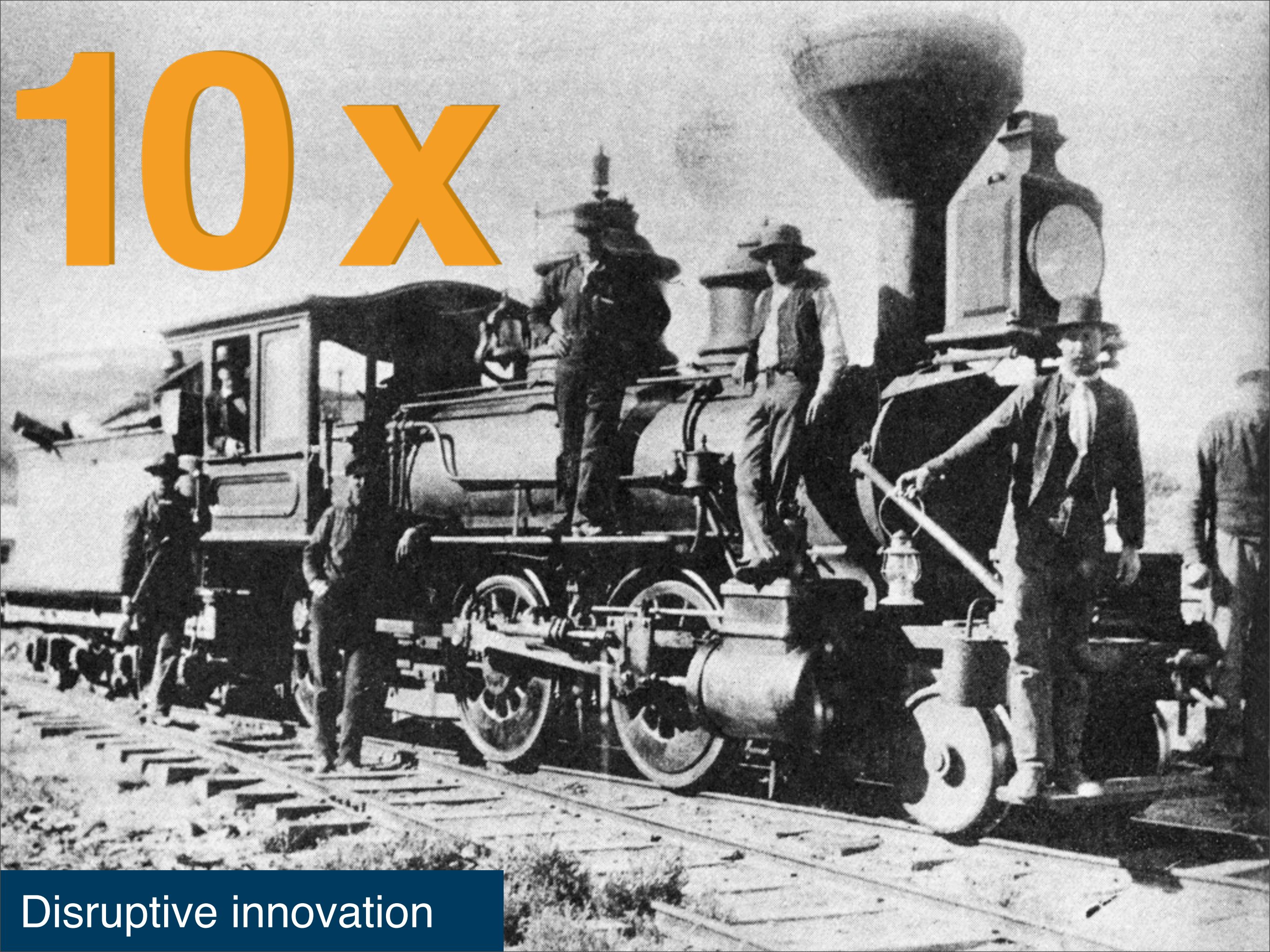


Century of Consistency



Disruptive innovation

10x



Disruptive innovation

**“I’d put my money on the sun and solar energy.
What a source of power!
I hope we don’t have to wait ‘till oil and coal
run out before we tackle that.”**

THOMAS EDISON, 1931

**JPods, a
10x Solution**



Simple



Preempt Problems



Preempt Problems



Preempt Problems



Barrier to Innovation

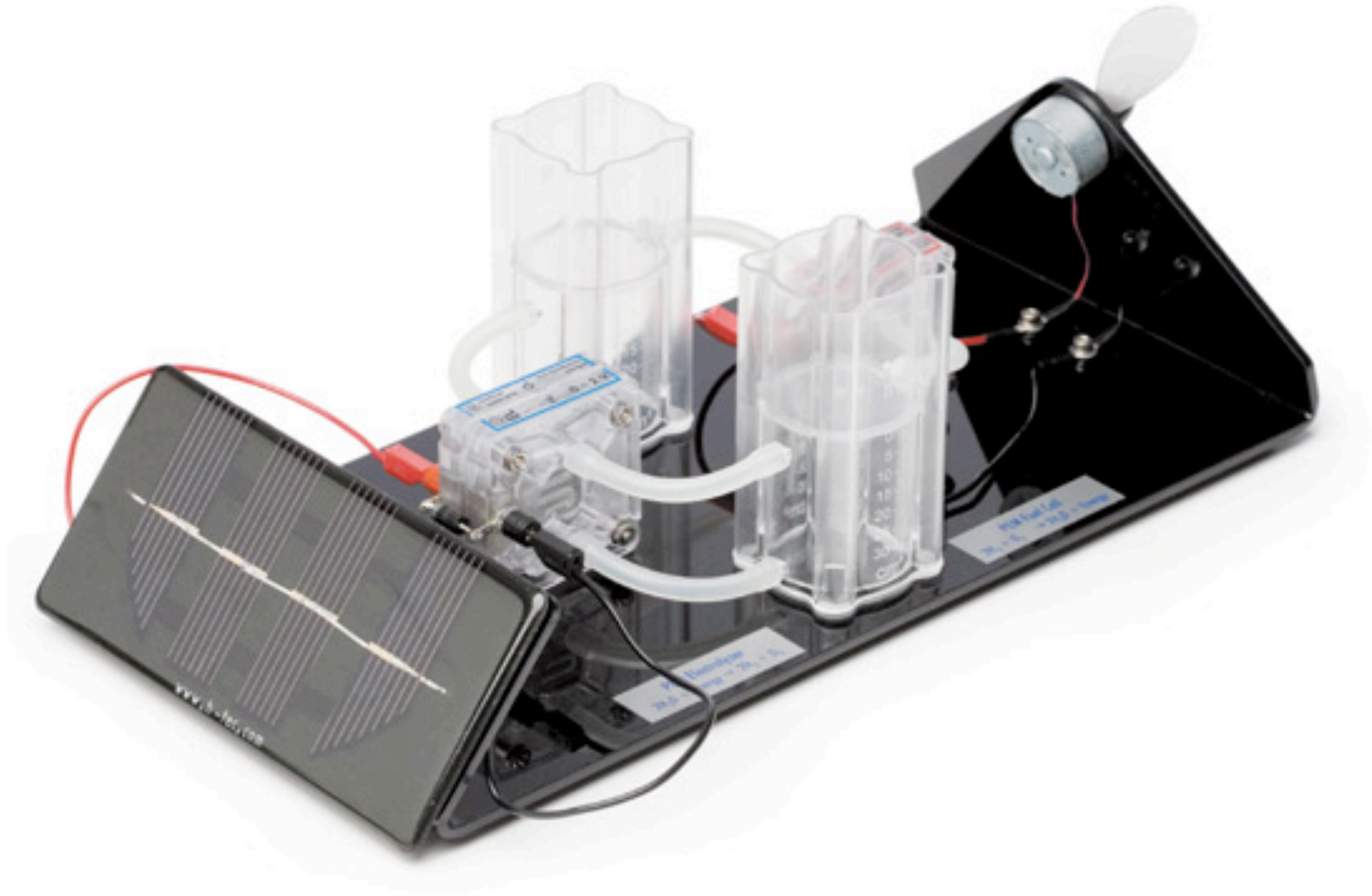


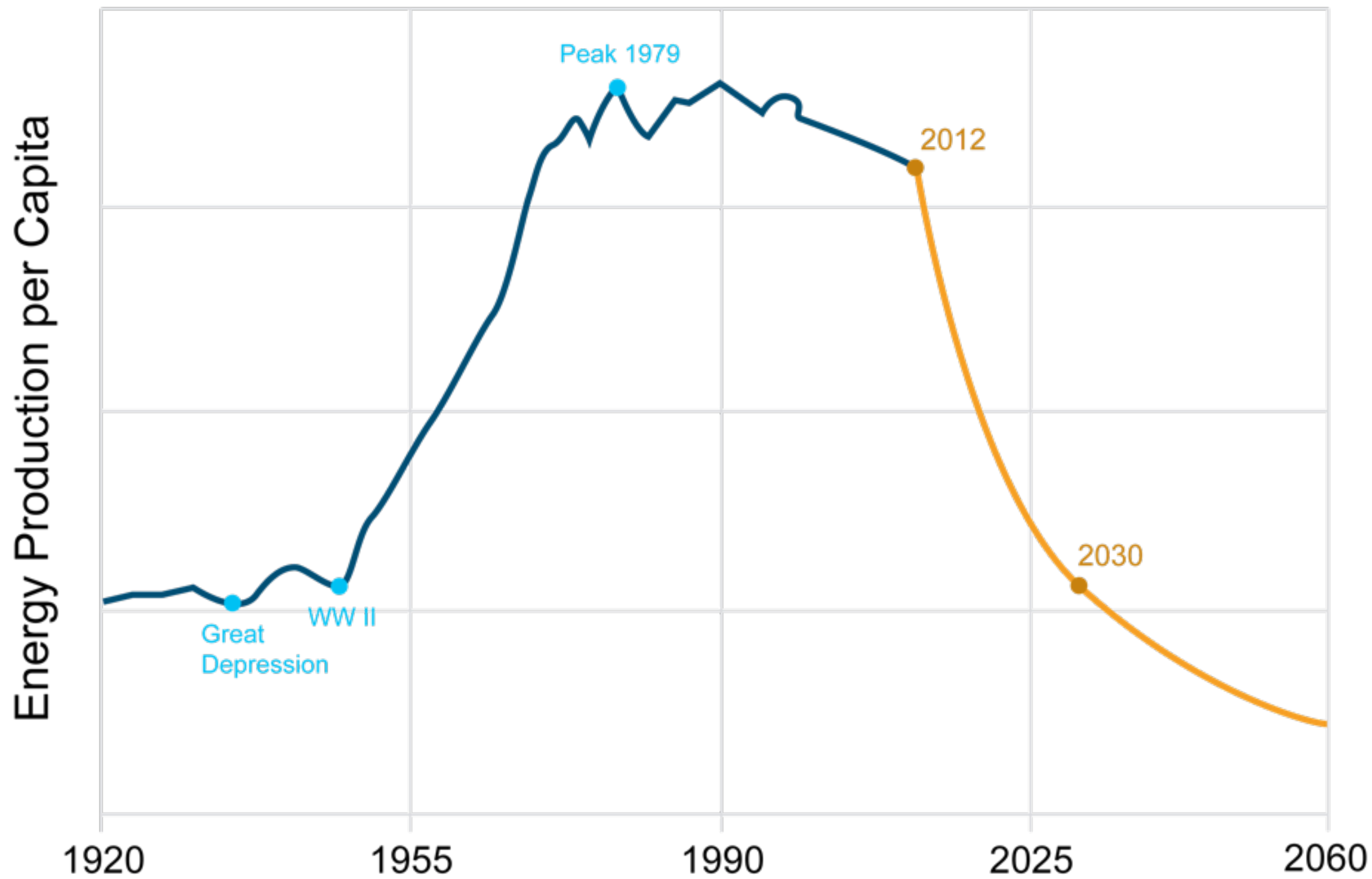
Barrier to Innovation

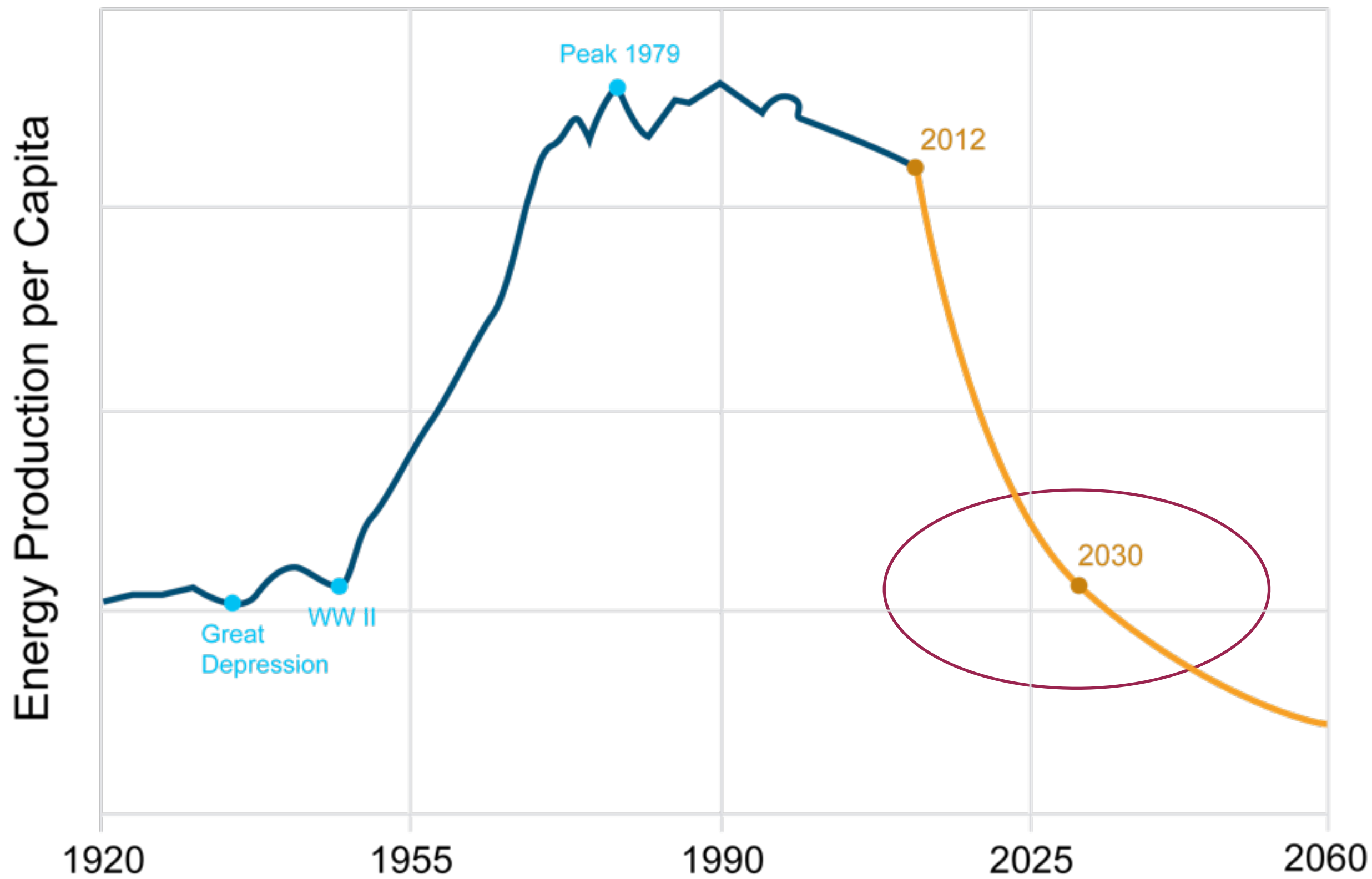


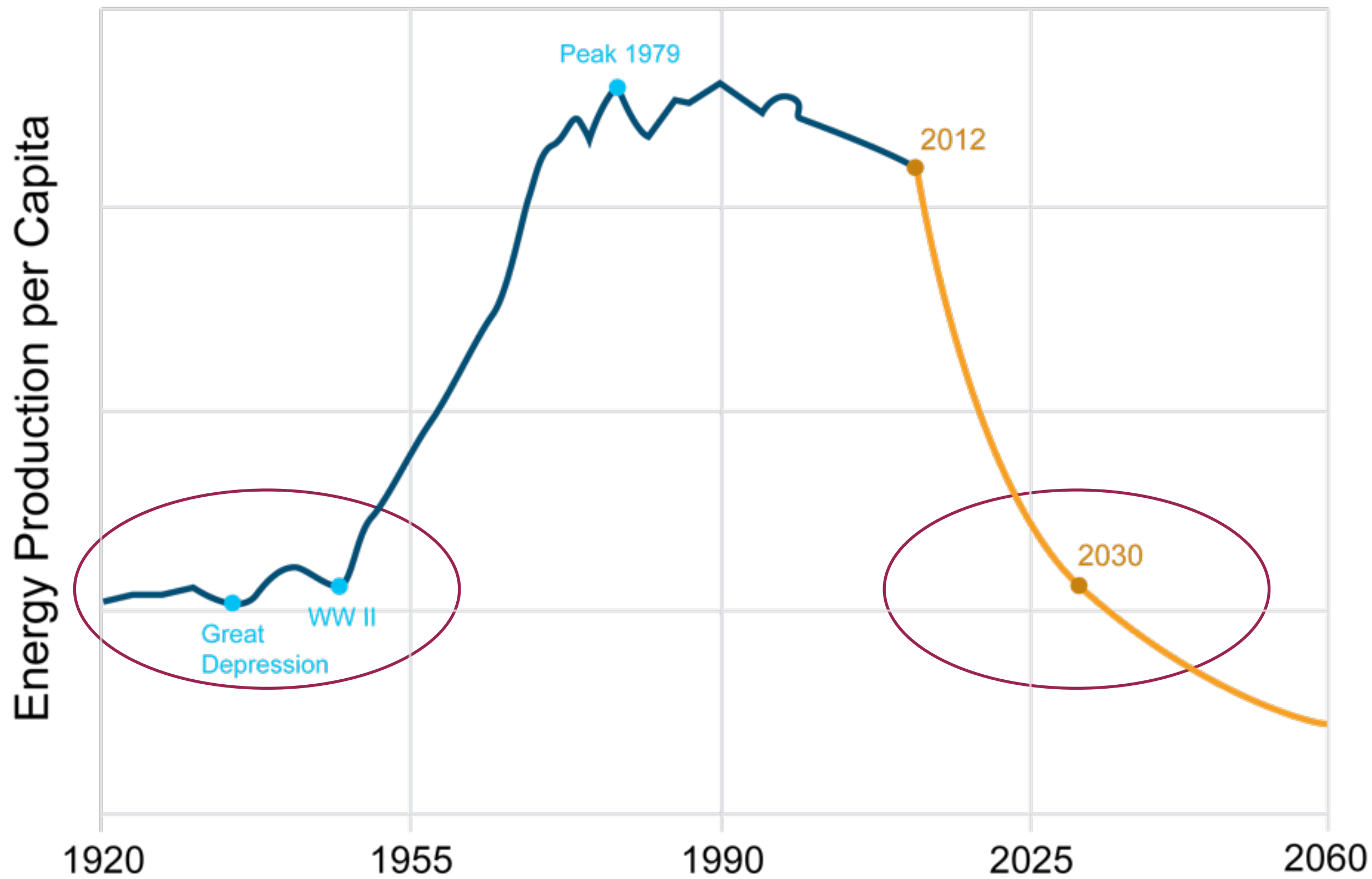
Storage and Distribution

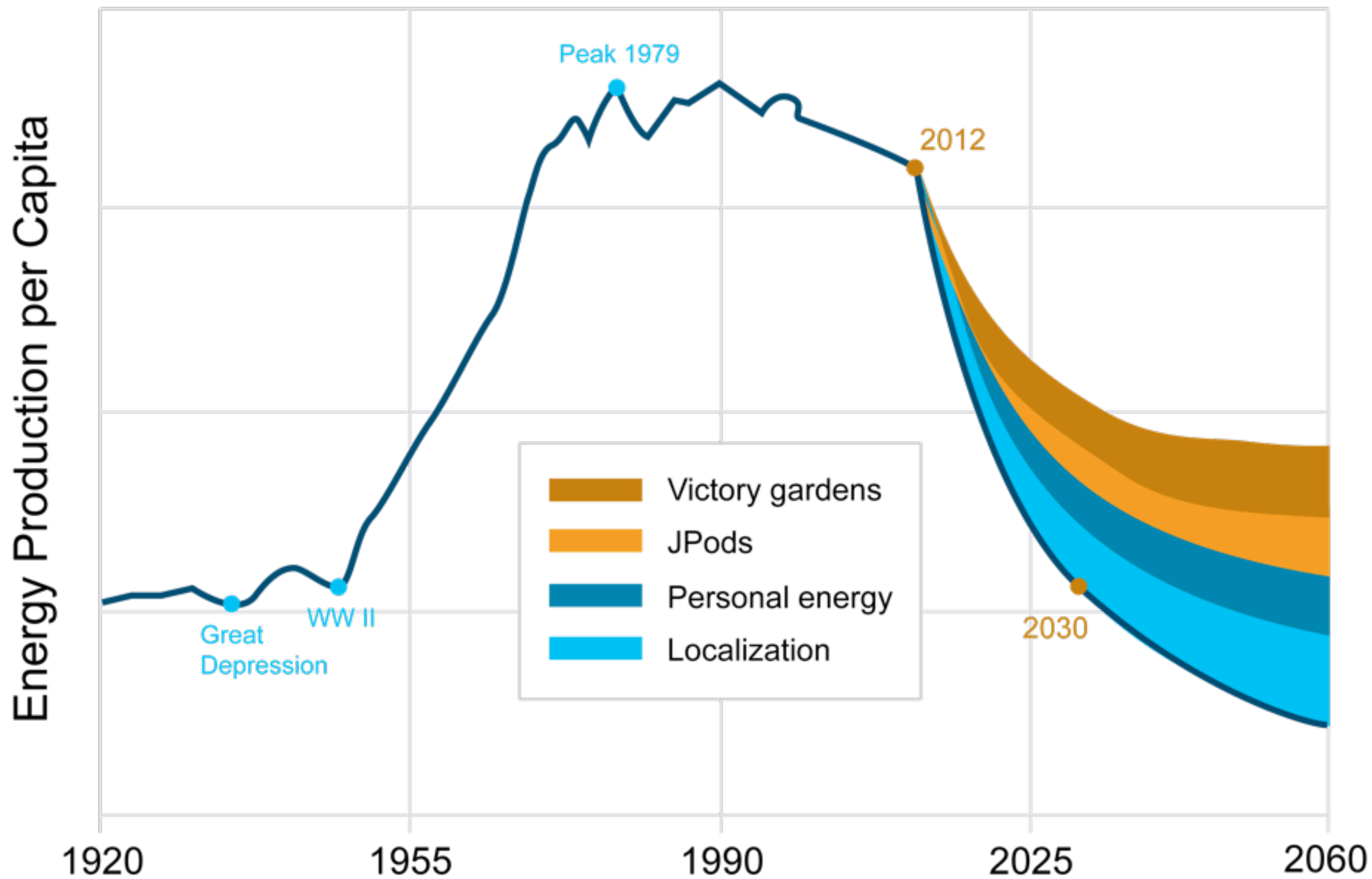
Personal Energy Servers











2x the Energy, 10x Efficiency



Living within a **SOLAR BUDGET**

“There must surely come a time when heat and power will be stored in unlimited quantities in every community, all gathered by natural forces. Electricity ought to be as cheap as oxygen....”

THOMAS EDISON, 1910