

SOSX Research

Your question, mapped across every field it touches

Map the field. Find the gap. Think further.

WHAT SYSTEMS THINKING IS

Systems thinking treats a field as a network: concepts, methods and findings joined across disciplines, so the gaps and contradictions show up in the connections.



HOW SOSX HELPS

Research

Protocol-driven searches of academic and grey literature, every source tiered.

Build

Concepts, methods and findings as one typed network across disciplines.

Analyse

Gaps, contradictions and links between fields, as claims you can test.

Report

Literature maps and evidence trails a reviewer can follow.

THE PROBLEMS IT SOLVES

“My question sits across three disciplines, and I can read only one of them properly.”

“I can’t be sure I haven’t missed the paper that answers it.”

“A reviewer asked where my gap claim comes from.”

“The field moves faster than my literature review.”

KEPT CURRENT

- ! Scheduled searches bring new work into the map as the field moves, and tell you what changed.

AN ILLUSTRATIVE EXAMPLE

Chemistry: a catalyst route traced to the supply of the metal it needs. Biology: a pathway’s evidence, study by study. Social science: a policy’s effects across fields that rarely cite each other. Health: an intervention’s trials beside its uptake.

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