LeapSpace

Work faster, think deeper and achieve more with *the research-grade AI workspace*

LeapSpace is a publisher-neutral AI tool that unites abstracts and full text with responsible AI in a single private and secure environment. It is designed to empowers researchers and innovation leaders to:

- Move from insight to action with confidence
- Reclaim time for big ideas
- Cut through complexity to accelerate innovation

Unmatched content depth and breadth

105M+
Interconnected records

7,000+
Publishers

12M+
articles, book series, handbooks from Elsevier

3M+
open access (CC-BY) and subscription journal articles

As well as insights from:

- **29,780+** active journals
- **474,000+** books
- **1.1M+** book chapters
- **26.5M+** open access items
- **23.2M+** author profiles
- **94,000+** organization profiles

ELSEVIER

Advancing human progress together

"The response is very, very well structured… the 'confidence level' is something novel that I like a lot plus the links to the evidence and then even the ranking of the relevancy. I haven't seen anything like that before"

Operations Head
A leading energy company

"It would take me maybe a working day and a half to do the basic research… this would help me do that part in an hour versus the one and a half days."

R&D Materials Engineer
Global leader in automation

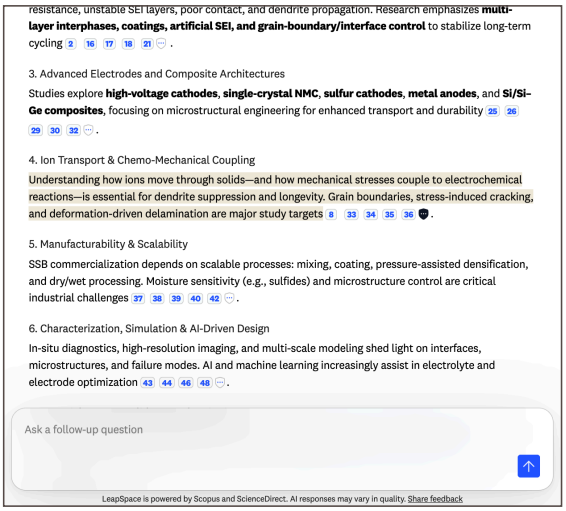
LeapSpace aims to close the trust gap, set new standards for transparency and empower critical thinking

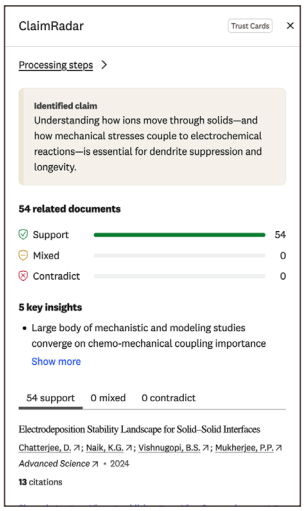
Purpose-built for research

- Natural language queries
- Instant summaries with inline referencing
- Deep research mode uses Agentic AI to deliver in-depth exploration of topics
- Quickly review evidence using Reading Assistant and Compare Experiments
- Find collaborators with Author Search

Trust & transparency, every time

- LeapSpace always displays the steps it takes to answer your question
- Evidence-based Trust Cards display confidence levels and risk assessments to help researchers calibrate the strength of the evidence





Enterprise grade privacy and security

LeapSpace and all AI solutions from Elsevier follow these Responsible AI Principles: We use private, secure versions of large language models, consider real-world impacts, prevent unfair bias, explain our solutions, ensure human oversight, and respect privacy with strong data governance. Your prompts and documents are never used to train any large language models (LLMs) and everything you do in LeapSpace is private, secure and encrypted. By using Elsevier AI solutions, your firm benefits from our enhanced data privacy and enterprise-grade safeguards.

Get LeapSpace for your organization

By combining trusted content with the power of responsible AI, your teams can streamline their research process, enabling them to focus more on advancing breakthrough ideas and driving innovation forward efficiently.

For more information, contact us today or visit www.elsevier.com/products/leapspace/industry

ELSEVIER

CS-2151