

The open web still contains your work. That no longer guarantees that anyone, human or machine, will find it. Search is becoming answer-first: systems retrieve, synthesize, and cite before a reader ever sees a list of links. A body of expertise can be useful, credible, and almost invisible at the moment an answer is assembled.

The Findability Engine turns discoverability into an operating system. Its CITATION framework connects identity, evidence, retrieval-ready content, and proof assets so that a serious body of work becomes easier to retrieve, evaluate, and credit.

You will learn to:

- Map the questions for which you intend to become a citable source.
- Build a citation stack around clear identity, primary evidence, and inspectable claims.
- Structure definitions, comparisons, frameworks, and source notes for reliable retrieval.
- Strengthen authority without manufacturing consensus or publishing synthetic filler.
- Test how answer engines represent your work and where attribution breaks down.
- Replace click-only reporting with a practical citation log and review cadence.
- Turn a book, research archive, or expert practice into a compounding discovery asset.

The result is more than a content plan. It is a working system: a source-trust audit, a claim architecture, a retrieval-ready publishing pattern, a citation log, and a ninety-day installation sequence.

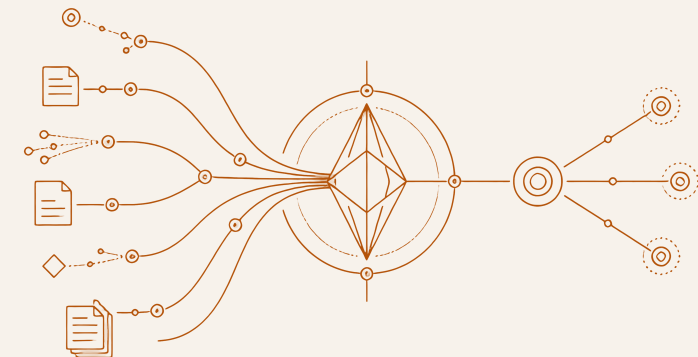
This is not an SEO obituary and not a collection of weekly platform tricks. It is for authors, founders, consultants, and experts whose authority depends on being found accurately. Rankings still matter. The deeper question is whether the systems answering on your behalf can identify what you know, verify why it is credible, and name you as the source.

Len P. van der Hof, MSc

He builds operating systems for the strategic self. Treats entrepreneurship, AI and machine learning, marketing, philosophy, psychology, and health optimization as one engineering problem. MSc in Strategic Entrepreneurship, Rotterdam School of Management, Erasmus University.

The Findability Engine

How to Be Cited, Trusted, and Discovered in the Age of AI Search



Len P. van der Hof

Systems for the Strategic Self