

Deep Web Technologies, Inc.

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Lead Investigator

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Current Team Members

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Research Areas of Interest

- 1. Cataloging and providing access to thousands of scientific/technical information sources.
- 2. Source selection optimization (i.e. determining based on query best sources to search).
- 3. Searching, aggregating and ranking of multilingual information sources.



Unique Qualifications and Capabilities

- Development of an enhance-able, customizable, highly-scalable state-of-the-art federated search engine (FSE).
- Explorit FSE is Web Services-based and easily integrates into text analysis tools.
- A decade of experience developing some of the major science portals including Science.gov, WorldWideScience.org, Scitopia.org and ScienceResearch.com.



Capabilities and Research Types Sought

 We are interested in joining research teams that can leverage our scalable, web services-based, multilingual federated search capabilities and our expertise in accessing a wide array of scientific and technical information sources to help achieve the goals of the FUSE program.



Contact Information

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