

## Mine Unstructured Data Using Your Business Language

### What DataScava Does . . .

It mines unstructured data to find the most relevant documents from large datasets for use in AI/ML, prediction engines, business analytics and production systems.

It provides highly precise results you can see, control and measure using Domain-Specific Language Processing and patented Weighted Topic Scoring.

### DataScava is For . . .

Business Users, Data Professionals and Software Engineers. You don't have to be a Data Scientist to use it, but you can be.

Ease of use and transparency make it accessible to Both technical and non-technical people, enabling collaboration and a rapid path to efficiency.

### With DataScava, You Can . . .

- Use it on its own or with other data-driven solutions.
- Create finely-tuned unstructured data searches.
- Automate time-consuming data mining tasks.
- Reduce risk of AI/ML suggested actions.
- Filter input to AI/ML and measure output.

### How DataScava is Different . . .

- It doesn't infer what you're looking for.
- DataScava finds what you *are* looking for.
- It uses Human Intelligence, not Artificial Intelligence.
- Machine Training, not Machine Learning.
- A white box approach, not NLP or Semantics.

### What Are The Benefits . . .

- It makes data more accessible, understandable and useful.
- Encapsulate your business language in your software.
- Automate time-consuming unstructured data mining tasks.
- Make business decisions that correspond to what your data is telling you.
- Uncover events that impact strategies, decisions and security.



### Domain-Specific Language Processing Weighted Topic Scoring

Tuned To Your Business  
Under Your Control  
Patented Technology  
Automated Index, Score, Search, Match, Filter  
Highly Precise  
Navigational Search  
Corpus Level Statistics  
Filter AI/ML Input, Measure Output  
Explainable, Transparent, Provable  
User-Controlled Search Templates  
Set Minimum Topic Score Thresholds  
Editable and Customizable Topics Libraries  
Time-Sensitive  
Percentile Ranking  
"Not" Capability  
Available On Prem or in Cloud  
Optional Programmatic Access