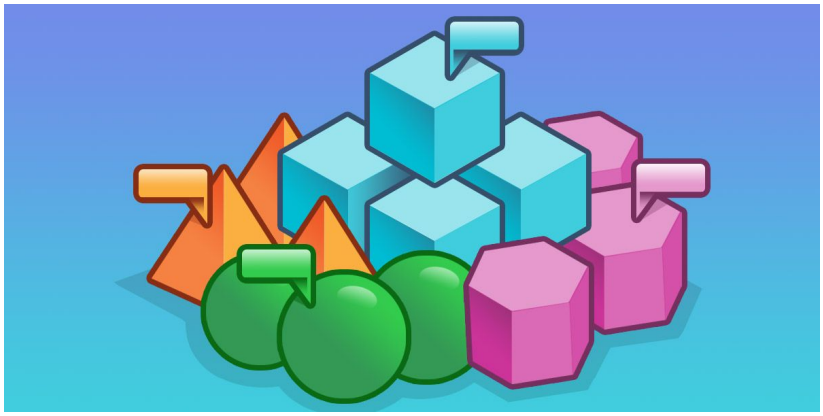

In our previous posts from this product feature series, we took a look at how you can easily train custom models with Teach, and delve into its behaviour with Review's AI explainability dashboard. But what if you're not quite sure yet what your labeling strategy should be? You'll need to explore your data further with some clustering techniques to find natural relationships that will strengthen your model's trainability. Indico's Discover feature makes this process decidedly straightforward.

Once you've uploaded your dataset, it will be automatically processed by our unsupervised text analysis algorithm to build contextual relationships. The results are visualized as an interactive t-sne graphic, allowing you to easily lasso and drill down into word clusters to explore your data and better inform your labeling strategy.

Here is some sample table data to be parsed

| Name | Zip | City | About |
|---|---|---|---|
| Angelica Barnes | 88436 | Täby | at auctor ullamcorper, nisl arcu iaculis enim, sit amet ornare |
| Breanna Watts | 76647 | Tramatza | eu, eleifend nec, malesuada ut, sem. Nulla interdum. Curabitur dictum. |
| Rosalyn Wright | 95155 | Montese | lorem, luctus ut, pellentesque eget, dictum placerat, augue. Sed molestie. |
| Azalia Santiago | 12839 | Lompret | cursus. Nunc mauris elit, dictum eu, eleifend nec, malesuada ut, |
| Hilary Simon | 87480 | Camiña | Aliquam nec enim. Nunc ut erat. Sed nunc est, mollis |
| Farrah Waters | 79681 | Bath | ipsum ac mi eleifend egestas. Sed pharetra, felis eget varius |
| Zenia Rivera | 92381 | Bressoux | nisi. Cum sociis natoque penatibus et magnis dis parturient montes, |