Rules to Predict Mineral Occurrences

Predicting Localities

<table>
<thead>
<tr>
<th>Locality ID</th>
<th>Locality Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>77339</td>
<td>Uskutya No. 1 Deposit, Uskutya Deposits (Uskutya), Karazhal, Karaganda Region, Kazakhstan</td>
</tr>
<tr>
<td>77358</td>
<td>Uskutya Deposits (Uskutya), Karazhal, Karaganda Region, Kazakhstan</td>
</tr>
<tr>
<td>279465</td>
<td>Amelco Co., Virginia, USA</td>
</tr>
<tr>
<td>112828</td>
<td>Kluteni Mine, Nordmark Dhol Field (Normarksberg), Filipstad, Värmland County, Sweden</td>
</tr>
</tbody>
</table>

Affinity Analysis

Interactive Visualizations

What's Next?

Data Resources

Sponsors:

Rules to Predict Mineral Occurrences

Predicting Localities

(Rhodochrosite, Rhodonite) \( \Rightarrow \) (Tephrnite)

Affinity Analysis

Interactive Visualizations

What’s Next?

Data Resources

Sponsors:

Rules to Predict Mineral Occurrences

Predicting Localities

(Rhodochrosite, Rhodonite) \( \Rightarrow \) (Tephrnite)

Affinity Analysis

Interactive Visualizations

What’s Next?

Data Resources

Sponsors:

Rules to Predict Mineral Occurrences

Predicting Localities

(Rhodochrosite, Rhodonite) \( \Rightarrow \) (Tephrnite)

Affinity Analysis

Interactive Visualizations

What’s Next?

Data Resources

Sponsors: