Baltic perspective
Global language data

Multilingual
Global language data

Fragmented
EuroTermBank

Search results

**Translations View**

**Entries View**

- **EN**: broadband network
- **CS**: širokopasmová síť
- **DE**: Breitbandnetzwerk
- **ES**: red de banda ancha
- **ET**: lairibavõrk
- **LT**: plačiauostis tīklas
- **LV**: platjoslas tīkls
- **PL**: sieć szerokopasmowa
- **RU**: широкополосная сеть

**Display options**
- show source
- show domains
- show definitions (3)

**Filter by domain**
- communications
- information technology and data processing

**Filter by language**
- CS (1)
- DE (1)
- ES (1)
- LT (3)
- LV (1)
- PL (1)
- RU (2)
- ET (1)
- BG (1)
- DA (1)
- EL (1)
- EU (1)
Tilde Terminology

Type here to begin your term search

NEXT GENERATION TERMINOLOGY

Tilde is revolutionising terminology work by embracing the power of the cloud. Our innovative online terminology services ensure clear and consistent communication with your customers across the globe. Tilde provides services that keep terminology organised by identifying terms in documents, finding relevant translations, and assembling term glossaries – all effortlessly up in the cloud.

We ensure that your terminology is fully integrated into your systems, including machine translation, computer-assisted translation, and other technologies. Welcome to the next generation of terminology work!

- Search for terms in various sources
- Identify terms automatically in documents
- Look up for translation candidates for terms
- Collaborate with colleagues
- Integrate terms in CAT and MT
Baltic and Nordic Branch of European Open Linguistic Infrastructure
<table>
<thead>
<tr>
<th></th>
<th>Excellent</th>
<th>Good</th>
<th>Moderate</th>
<th>Fragmentary</th>
<th>Weak/No</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Speech Processing</strong></td>
<td></td>
<td></td>
<td>Finnish</td>
<td>Danish, Estonian, Norwegian, Swedish</td>
<td>Icelandic, Latvian, Lithuanian</td>
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<tr>
<td><strong>Machine Translation</strong></td>
<td></td>
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<td></td>
<td></td>
<td>Danish, Estonian, Finnish, Icelandic, Latvian, Lithuanian, Norwegian, Swedish</td>
</tr>
<tr>
<td><strong>Text Analysis</strong></td>
<td></td>
<td></td>
<td></td>
<td>Danish, Finnish, Norwegian, Swedish</td>
<td>Estonian, Icelandic, Latvian, Lithuanian</td>
</tr>
<tr>
<td><strong>Resources</strong></td>
<td></td>
<td></td>
<td>Swedish</td>
<td>Danish, Estonian, Finnish, Norwegian</td>
<td>Icelandic, Latvian, Lithuanian</td>
</tr>
</tbody>
</table>
EuroTermBank in META-SHARE

143 Language Resources (Page 1 of 8)

Filter by:
- Language
- Resource Type
- Media Type
- Availability
- Licence
- Foreseen Use
- Use is NLP Specific
- Linguality Type
- Modality Type
- Conformance to Standards/Best Practices
- Domain

Order by: Resource Name A-Z

« Previous | Next »

- About physics and physicists. Explanatory dictionary of physics terms
  - Latvian
  - 0 views, 61 downloads

- Agriculture. Terms draft for Latvian Soviet Encyclopedia
  - Latvian, Russian
  - 0 views, 28 downloads

- Art Lexicon: Painting, Sculpture, Graphics, Architecture and Industrial Artist In
  - Estonian, English, French, German and Swedish
  - English, Estonian, French, German
  - 0 views, 24 downloads

- Astronomy and geodesy. Terms draft for Latvian Soviet Encyclopedia
  - Latvian, Russian
  - 0 views, 14 downloads

- Athletics dictionary
  - 0 views, 15 downloads
EuroTermBank in META-SHARE

About physics and physicists. Explanatory dictionary of physics terms


About physics and physicists. Explanatory dictionary of physics terms is one of the terminology resources in EuroTermBank. EuroTermBank is a centralized online terminology database for languages of new EU member countries interlinked to other terminology resources. EuroTermBank platform provides a single access point to more than 2 million terms in 27 languages.

Distribution

<table>
<thead>
<tr>
<th>Availability</th>
<th>Available - Unrestricted Use</th>
</tr>
</thead>
</table>

Licence

| Proprietary       |                             |

Distribution Access/Medium: Accessible Through Interface

Distribution rights holders: Tilde

IPR Holder

Roberts Rozis

Contact Person

Roberts Rozis

Lexical Conceptual Resource

General Information

Terminological Resource

Encoding

| Encoding level | Other |

Linguistic information: Lemma, Semantics - Domain, Semantics - Relations - Synonyms, Translation Equivalent

Conformance to standards best practices: TBX

Creation

| Creation mode  | Mixed |

Multilingual text

Lexical Conceptual Resource

Languages

Metadata

Created: 12/31/2011
Last Updated: 09/20/2012

Metadata Creator

Roberts Rozis

Usage

Foreseen Use

NLP Applications

Use NLP Specific: Information Retrieval

Human Use

Actual Use - Human Use

Actual Use - NLP Applications

Documentation
Terminology services in META-SHARE

Filter by:
- Language
- Resource Type
- Media Type
- Availability
- Licence
- Linguality Type
- Multilinguality Type

26 Language Resources (Page 1 of 2)

Order by: Resource Name A-Z

- Bilingual term pairs extracted from comparable news feeds resources using the TaaS Bilingual Term Extraction System.
  - Languages: English, German, Latvian
  - Downloads: 5, Views: 22

- Bilingual term pairs extracted from comparable Web resources using the TaaS Bilingual Term Extraction System.
  - Languages: Bulgarian, Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Lithuanian, Polish, Portuguese, Romanian, Russian, Slovak, Slovenian, Spanish, Swedish
  - Downloads: 17, Views: 144

- Bilingual term pairs extracted from Wikipedia using the TaaS Bilingual Term Extraction System.
  - Languages: Bulgarian, Croatian, Danish, English, Estonian, Greek, Hungarian, Italian, Lithuanian, Polish, Portuguese, Romanian, Russian, Slovak, Slovenian
  - Downloads: 10, Views: 29

- Probabilistic bilingual dictionaries from DGT parallel corpus for Bulgarian-English.
  - Languages: Bulgarian, English
  - Downloads: 16, Views: 36
Bilingual term pairs extracted from Wikipedia using the TaaS Bilingual Term Extraction System

ID: TAAS-WIKI-1

The resource contains bilingual term pairs automatically extracted from Wikipedia using the TaaS Bilingual Term Extraction System. The workflow for bilingual term extraction consisted of:

1) Wikipedia Retrieval tool for acquisition and extraction of plaintext documents and cross-lingual document links from Wikipedia data dumps.
2) TaaS Domain Classifier tool developed by University of Sheffield for domain classification of Wikipedia documents.
3) Tilde’s Wrapper System for CoLTerm for identification of terms in plaintext documents.
4) Term normalisation tools developed by Tilde and University of Sheffield for acquisition of term normalised (canonical) forms from terms in different surface forms.
5) MPAligner in order to extract bilingual term pairs (align terms) from term tagged Wikipedia document pairs.
6) TaaS Domain classifier for term pairs that classifies term pairs belonging to particular TaaS domains using domain classification information and term presence in different documents.
FP7 Mli project

Multilingual data and services infrastructure
Key opportunities
Collaboration

Academia
Business
Public sector
Coordination

Coherent ecosystem
Outreach

Visible and friendly to users
Connected world