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[Named Entities Structure And Translation](#)

*Named Entities: Structure and Translation * A study based on a Parallel Corpus (Arabic-English-Spanish)*

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Introduction The term Named Entity (NE), first

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introduced in 1995 by the
Message

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Named entities require different approaches for translation due to specific translation rules that apply to them. Failure in correct identification of named entities not only effects lexical and global syntactic structure of translation but also immediate and local context in the text. The quality of Machine Translation System can be improved ...

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[Recent Named Entity Recognition and Classification ...](#)

The tagged named entities include 7 Since the NE translation probability is computed BBN's named entity annotation software, from word translation probability (see formula (1)), which in turn is computed from their co-occurrence categories, person name, location name and organization frequency, the alignment cost between two longer NEs is ...

[\(PDF\) Improved named entity translation and bilingual ...](#)

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Translation of named entities (NE), including proper names, temporal and numerical expressions, is very important in statistical machine translation (SMT), because

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named entities, especially named persons, locations and organizations, convey essential meaning in human languages [1][2]. Some approaches, like

[Improved Named Entity Translation and Bilingual Named ...](#)

Repentino: Naming Entities in Portuguese. Named Entities (abbreviated as NE) are defined as units that can be denoted by proper names like those of individuals, institutions, businesses, countries or cities and brands. Apart from these, NEs also include names of specialized

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*techniques, domains, and
software systems.*

[Repentino: Naming Entities in Portuguese / The Translation ...](#)

*Named entity (NE)
expressions are words or
phrases that name a speci?c
en-tity [Chinchor and Marsh
1997]. Named
entities—especially named
persons, locations, and
organizations—deliver
essential meaning in human
languages. Therefore, NE
translation plays a very
important role in
multilingual process—*

[A Structure-Based Model for](#)

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...

neural machine translation. Named entities play a crucial role in many monolingual and multilingual Natural Language Processing (NLP) tasks. Proper NE identification will enhance the sentence structure understanding for NMT, and thus give better translation of the named entities as well as the whole sentence.

Named-Entity Tagging and Domain adaptation for Better

...

Translation of named entities (NE), including

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proper names, temporal and numerical expressions, is very important in statistical machine translation (SMT), because named entities, especially named persons, locations and organizations, convey essential meaning in human languages [1][2]. Some approaches, like

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The API supports both named entity recognition (NER) for several entity categories, and entity linking. Entity Linking Entity linking is the ability to identify and

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disambiguate the identity of an entity found in text (for example, determining whether an occurrence of the word "Mars" refers to the planet, or to the Roman god of war).

[How to use Named Entity Recognition in Text Analytics](#)

Back-Translation for Named Entity Recognition. ...
Although there is some structure for the LOC, ORG and PER categories, the MISC category gathers various words that don't have much features in ...

[Back-Translation for Named Entity Recognition | by](#)

Access Free Named Entities Structure And Translation A Study Based On [Paxton ...](#)

This translation process is known as Optical Chemical Structure Recognition (OCSR). Today, we are looking back on nearly three decades of development in this demanding research field. Most OCSR methods follow a rule-based approach where the key step of vectorization of the depiction is followed by the interpretation of vectors and nodes as ...

[*A review of optical chemical structure recognition tools ...*](#)

The invention provides a

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machine translation method
and translation system based
on organism named entities.
Firstly, a full translation
text is analyzed to obtain
initial segmentation and
part-of-speech tagging
information; the organism
named entities are
recognized, the initial
position of the organism
named entities is labeled
with an NEOC label,
segmentation is carried out
again on the ...

[CN104298662A - Machine
translation method and
translation ...](#)

**The correct handling of
Named Entities is not an**

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easy task for Statistical Machine Translation. First, Named Entities person names, organization names, dates, etc. create a lot of sparsity in the training data. Second, Named Entities of the same type tend to occur in the

[Hybrid Adaptation of Named Entity Recognition for ...](#)

A bilingual parallel corpus represented in the proposed structure will contain: (1) the entire corpus together with its corresponding linguistic information, (2) translation units and alignment ...

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[Spanish-Basque Parallel
Corpus Structure: Linguistic
...](#)

Chemical named entity recognition (NER) has traditionally been dominated by conditional random fields (CRF)-based approaches but given the success of the artificial neural network techniques known as “deep learning” we decided to examine them as an alternative to CRFs. We present here several chemical named entity recognition systems. The first system translates the traditional CRF-based ...

[Chemlistem: chemical named](#)

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[entity recognition using ...](#)

*Improving Machine
Translation Quality with
Automatic Named Entity
Recognition Bogdan Babych
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identify NEs has an effect
not only on a local and
Abstract immediate ...*

[Improving Machine
Translation Quality With](#)

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*NE translation method. 1.
Introduction Named entities
(NEs) are fundamental
constituents in texts, but
are usually unknown words.
Thus, named en-tity
recognition (NER) and
disambiguation (NED) are a
crucial prerequisite for
successful information
extraction, information
retrieval, question
answering, discourse analy-
sis and machine translation.*

[Building a Multilingual
Lexical Resource for Named
Entity ...](#)

Translation Candidates

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**Candidate Scorer Named
Entity(target) Scored
Candidates quer y the NE in
the tar get languag e Find
the link s to the related
documents Extract possible
translations from the anc
hor texts Score the
extracted candidates and
retur n the best translation
Figure 1: Overall structure
of the NE translation
algorithm. pages.**

[Named Entity Translation using Anchor Texts](#)

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have knowledge that, people
have see numerous times for**

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