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Translation, interpreting and related technology -- Vocabulary

Traduction, interprétation et technologies apparentées -- Vocabulaire

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

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ISO 20539 was prepared by Technical Committee ISO/TC 037, *Language and Terminology*, Subcommittee SC 05, *Translation, interpreting and related technology*.

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Introduction

This document is a compendium of vocabulary used in translation, interpreting and related technology standards, compiled with a view to coordinating usage of terminology. Some of the concepts which exist in this domain are referred to in different ways by practitioners and, whilst it is not expected that these differences will change significantly in the short term, it is likely that consistency in the use of the terminology adopted by this vocabulary across the related International Standards will have a standardizing effect on the terms and definitions used in practice in the long term. For example, "revision" is the preferred term of the ISO standards for the concept defined as the "examination of the entire target language content () against the source language content () in order to ensure linguistic accuracy and faithfulness to the source language content ()" whereas in practice this concept is referred to interchangeably as "revision", "editing", "proofreading" and "review", all of which are applied to other concepts in the ISO documents for this domain.

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Translation, interpreting and related technology — Vocabulary

1 Scope

This document provides the vocabulary for translation, interpreting and related technology standards.

2 Normative references

There are no normative references in this document.

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

3.1 Key Concepts

3.1.1

language

systematic use of sounds, characters, symbols or signs by which to communicate

3.1.2

content

information in any form

Document 1 ICV

EXAMPLE

Text, audio, video, etc.

3.1.3 (star)dards.iteh.ai/catalog/standards/sist/917f34dd-c6c1-4aa8-bfac-3bb5dd25bfa5/sist-iso-20539-2021

source language

language (3.1.1) from which content (3.1.2) is translated (3.1.7) or interpreted (3.1.9)

3.1.4

target language

language (3.1.1) into which content (3.1.2) is translated (3.1.7) or interpreted (3.1.9)

3.1.5

source language content

content (3.1.2) to be interpreted (3.1.9) or translated (3.1.7)

3.1.6

target language content

content (3.1.2) that has been interpreted (3.1.9) or translated (3.1.7) from a source language (3.1.3)

3.1.7

translate

render source language content (3.1.5) into target language content (3.1.6) in written form

3.1.8

translation

rendering source language content (3.1.5) into target language content (3.1.6) in written form

3.1.9

interpret

render spoken or signed information from a source language (3.1.3) to a target language (3.1.4) in oral or signed form, conveying both the language register (3.2.1) and meaning of the source language content (3.1.5)

3.1.10

interpreting

interpretation

rendering spoken or signed information from a source language (3.1.3) to a target language (3.1.4) in oral or signed form, conveying both the language register (3.2.1) and meaning of the source language content (3.1.5)

3.1.11

translator

person who translates (3.1.7)

3.1.12

interpreter

person who interprets (3.1.9)

3.2 Concepts common to translation and interpreting

3.2.1

language register

language (3.1.1) variety used for a particular purpose or in an event of language use, depending on the type of situation, especially its degree of formality

Note 1 to entry: An individual usually has more than one language register in their verbal repertoire and can vary their use of register according to their perception of what is appropriate for different purposes or domains (3.2.3).

[SOURCE: ISO/TR 20694:2018, 3.3]

SIST ISO 20539:2021

3.2.2://standards.iteh.ai/catalog/standards/sist/917f34dd-c6c1-4aa8-bfac-3bb5dd25bfa5/sist-iso-20539-2021

language proficiency

ability of a person to understand or communicate in a specified language (3.1.1)

Note 1 to entry: Language proficiency generally refers to speaking, listening, reading and writing skills.

3.2.3

domain

sphere of knowledge or activity

Note 1 to entry: A domain can have its own culture, social context and linguistic characteristics.

3.2.4

'A' language

<interpreting>

primary language (3.1.1) or its strict equivalent of which the interpreter (3.1.12) has complete command and into which the interpreter interprets (3.1.9) from all his/her other 'A' languages, 'B' languages (3.2.6)

<translation>

primary language (3.1.1) or its strict equivalent of which the translator (3.1.11) has complete command and into which the translator translates (3.1.7) from all his/her other 'A' languages, 'B' languages (3.2.5) or 'C' languages (3.2.6)