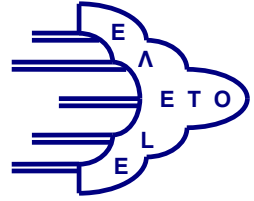




TERMTERM:
Database of Terminology terms
Resulting from the work of the Technical
Committee ELOT/TC 21
“Terminology – Language resources”,
Collective Member of ELETO



August 2022

Short history of the Termbase TERMTERM

The Termbase TERMTERM is trilingual (Greek, English, French) and was created by the member of ELOT/TC 21, Kostas Valeontis, representative of the Union of Greek Physicists in the early years of the TC's operation and, since 2005, representative of the Hellenic Society for Terminology (ELETO). Initially, TERMTERM was a dBASE III-Plus database, while in 1999 it was converted into an MS Access 97 database; today it is an MS Access 2000 database.

In the Termbase TERMTERM, the Greek terms of the Hellenic Standards prepared by the committee ELOT/TC 21 are collected, together with their equivalent terms from the corresponding International Standards. Access and searching in TERMTERM is free via ELETO's website www.eleto.gr.

The development, operation, maintenance and feeding of TERMTERM is performed by its creator himself, who has also the responsibility for the content in the website.

The field structure of the Termbase TELETERM comprises the following *basic fields* (which, in each entry, correspond to a single *concept*):

BASIC FIELDS OF TERMTERM

- English term
- English abbreviation
- Greek term
- Greek abbreviation
- French term
- French abbreviation
- Foreign language reference source
- Greek language reference source
- Stage of processing

Today, the termbase TERMTERM contains 3.147 terminological entries of the domain of Terminology.

A large part of the content of **TERMTERM** has been imported into the “international” Termbase **TermTerm**, according to an agreement signed between ELETO and the International Network for Terminology **TermNet**.