



UNIUNEA EUROPEANĂ



GUVERNUL ROMÂNIEI
MINISTERUL MUNCII, FAMILIEI
ȘI PROTECȚIEI SOCIALE
AMPOSDRU



Fondul Social European
POSDRU 2007-2013



Instrumente Structurale
2007-2013



MINISTERUL
EDUCAȚIEI
CERCETĂRII
TINERETULUI
ȘI SPORTULUI

OIPOSDRU



UNITATEA EXECUTIVĂ PENTRU
FINANȚAREA ÎNVĂȚĂMÂNTULUI
SUPERIOR ȘI A CERCETĂRII
ȘTIINȚIFICE UNIVERSITARE

DOCTORATUL ÎN ȘCOLI DE EXCELENȚĂ

RESURSE INFORMATICE ÎN ACTIVITATEA EDITORIALĂ

Prof. dr. DAN CARAGEA

PACHETUL DE LUCRU 4 – CAPACITATE EDITORIALĂ, 2010

FONDUL SOCIAL EUROPEAN

Investește în
OAMENI



Doctoratul în Școli de Excelență

Evaluarea calității cercetării în universități
și creșterea vizibilității prin publicare științifică



Proiecte strategice
pentru Învățământul Superior



I. PROGRAME FOLOSITE ÎN ACTIVITATEA EDITORIALĂ

- software de sprijin în redactarea textului științific: corector ortografic, gramatical și stilistic, lematizator, adăugarea automată a diacriticelor (MICROSOFT, ARCHEUS);
- software de detectare a similitudinii textuale și plagiat (VIPER);
- software de captare a informației disponibile *online* (ROBOT, HTRACK WEBSITE);
- software de creare a unui *thesaurus* specific domeniului (TROPES);
- software de indexare semantică a unei baze textuale (ZOOM)
- software de analiză semantică a textului (TROPES)
- software de publicare *online* a rezultatelor analizei semantice (OVERTEXT).



1. SOFTWARE DE SPRIJIN ÎN REDACTAREA TEXTULUI ȘTIINȚIFIC: CORECTOR ORTOGRAFIC, GRAMATICAL ȘI STILISTIC; LEMATIZATOR; ADĂUGAREA AUTOMATĂ A DIACRITICELOR (Archeus: <http://www.archeus.ro/lingvistica/main>)

Archeus.ro

Resurse lingvistice pentru limba română

Selecție limbă: română | english

Salt la: DEX | Forme bază | Traducere | Despre site

Descriere

Acest site încearcă să ofere o gamă cât mai variată de resurse lingvistice pentru limba română.

Conținut

- Pagina principală
- Căutare
 - Dicționar explicativ
 - DEX - română
 - DEX - Căutare text
 - Wikisource - Căutare text
 - Biblie - Căutare text
 - Webster - engleză
 - Lematizator
 - Română
 - Engleză
 - Flexionare
 - Română
 - Engleză
 - Diacritice
 - Adăugare diacritice
 - Despre diacritice
 - Greșeli Wikipedia
 - Greșeli Wikisource
 - Accente
 - Adăugare accente
 - Traducere
 - Traducere prin Ubiquity
 - DEX prin GTalk
 - DEX prin Ubiquity
 - Corector gramatical
 - Corector ortografic
 - Nume proprii

Web services

Resurse lingvistice pentru limba română

Acest site încearcă să ofere o gamă cât mai variată de resurse lingvistice pentru limba română. Pentru început vă oferim posibilitatea de a consulta **DEX - Dicționarul explicativ al limbii române**.

Căutarea se poate face atât folosind **forma bază** cât și oricare dintre **formele derivate** (forme flexionare). Se pot căuta cuvinte precum **mersului, sunt, luni, place**, etc. Acolo unde este cazul, vă sunt sugerate și alte forme ale cuvântului, cu și fără diacritice. De exemplu, dacă veți căuta cuvântul **cana** va va fi sugerată și forma **cană**.

Folosiți meniul din stânga paginii pentru a selecta opțiunea dorită.

Nou: Corector gramatical pentru limba română

Corectorul gramatical ajută la identificarea greșelilor gramaticale și de stil: dezacorduri, pleonasm, repetiții de cuvinte, repetiții de spații, virgule sau puncte folosite greșit, ghilimele incorecte sau greșit folosite. **Detalii...**

Nou: DEX prin Ubiquity

Se poate consulta Dicționarul Explicativ al Limbii Române folosind Ubiquity pentru Firefox. **Detalii...**

Nou: Adăugare accente la sit web

Pentru cei ce vor să învețe limba română, paginile web se pot vizualiza cu accente. Se poate ușura astfel învățarea pronunției în limba română.

Încercați romanalibera.ro, ziare.com, Antena1 sau încercați un text [la alegere](#).

Adresă web (http://...):
 Cu adăugare diacritice Fără adăugare diacritice

Pentru detalii despre această funcționalitate [pagina cu explicații](#).



2. SOFTWARE DE DETECTARE A SIMILITUDINII TEXTUALE ȘI A PLAGIATULUI (Viper: <http://www.scanmyessay.com/>)



The screenshot shows the Viper web application interface. The title bar reads "Viper - New search". The main header features the Viper logo, which is a red and yellow snake, and the text "Viper The Anti-plagiarism Scanner". Navigation links include "Change User", "FAQs", "Contact us", and "Visit Homepage".

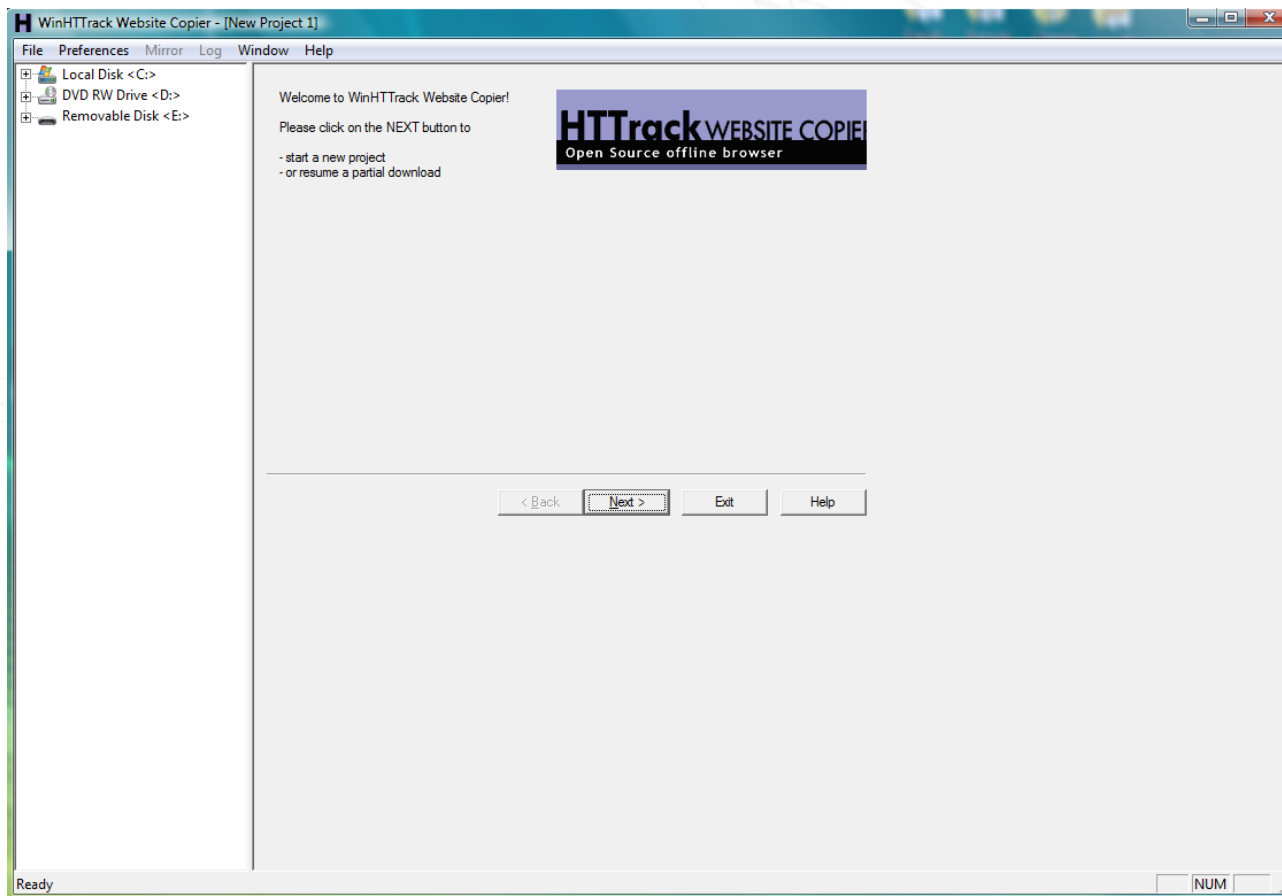
The interface is divided into two main sections. On the left, there are three numbered steps: "1 Add your documents to scan", "2 Scan against files on your computer", and "3 Scan the internet for plagiarism". Below these steps is a promotional banner for a feedback survey, stating "help us improve Viper by filling out a feedback survey and have a chance of winning an Ipod Nano!" with a "Click here to give feedback" button.

The right section is titled "Add the documents you would like to scan:". It contains a table with two columns: "Path" and "Name". Below the table is a "Document category:" dropdown menu set to "Other". There are "Add" and "Remove" buttons to the right of the table. At the bottom right, there is a "Go to step 2 >>" button.

At the bottom left, the version "Version 1.5.00rs" is displayed, along with links for "Report Bug / Problem" and "Viper FAQs".



3. SOFTWARE DE CAPTARE A INFORMAȚIEI DISPONIBILE ONLINE (HTTrack Website: <http://www.httrack.com/>)





3. SOFTWARE DE CAPTARE A INFORMAȚIEI DISPONIBILE ONLINE (Robot: <http://www.semantic-knowledge.com/download.htm/> /)

The screenshot shows the Robot V1 software interface. The main window has a menu bar with 'Files', 'Robot', 'Tools', and 'Help'. Below the menu bar is a 'Starting URL' field containing 'http://www.etf.europa.eu/web.nsf/pages/Project_Mutual_Learning_EN'. To the right of the URL field are 'Start' and 'Stop' buttons. The interface is divided into several sections:

- Sites:** A list of sites to be crawled, including 'ec.europa.eu', 'www.cdt.europa.eu', and 'www.etf.europa.eu'.
- Links | Errors:** A summary table showing the progress of the crawl.
- Links found:** A list of discovered links, including various URLs from 'www.etf.europa.eu' and '10.0.0.30'.

Links		Errors	
In queue::	1095	Pages done::	106
Downloading::	2	Retries:	8
To analyze:	3	Errors:	0
Filter: inactive		PDF:	74

1435 links scanned



4. SOFTWARE DE CREARE A UNUI *THESAURUS* SPECIFIC DOMENIULUI (*Tropes*)

The screenshot displays the Tropes (English) software interface, which is used for creating domain-specific thesauri. The main window shows a list of extracted terms and their frequencies, such as "concern => concern (2)", "conferences => joint_conferences (2)", and "country => country (54)". A "Terminology extraction (Overtex)" dialog box is open, showing a list of terms and their frequencies, with options to "Restore", "Exit", "Help", "Add", "Insert", "Add", "Subclassify", "Localize", "Scenario", and "Text". The "Scenario Tool : Thesaurus Educatio..." window is also visible, showing a list of terms under the "EDUCATION" category, such as "Academic teaching personnel", "Academic year", "Accounting and budgeting", "Activities", "Administrative organization", "Administrative policies", "Adult programmes", "Aesthetic education", "Ancillary spaces", "Associations", "Capital assets", "Centres", "Certification", "Classes", "Colleges and universities", "Construction programmes", "Consultants", "Counselling", "Counselling - specific groups", "Counsellors", "Courses", "Curriculum", "Curriculum development", "Curriculum type", "Discipline", "Educational objectives", "Education by agents", "Education by form", "Education by group, locality", "Education by ideology", "Education by type", "Education courses", "Educational concepts", "Educational environment", "Educational exchanges", "Educational institutions", "Educational personnel", and "Educational planning".



5. SOFTWARE DE INDEXARE SEMANTICĂ A UNEI BAZE TEXTUALE (Zoom)

The screenshot displays the Zoom (English) application window. The interface includes a menu bar (File, Edit, Tools, Help), a folder path (C:\Users\dan.caragea\Desktop\Joint Programming), and search options. The main area is divided into two panes: a left pane for file classification and a right pane for file details.

Left Pane (Scenario): A tree view showing a classification of files. The root is 'era-net' (24), which branches into 'erawatch' (8), 'erc' (3), 'eria' (1), 'esa' (5), 'esf' (7), 'hera' (2), 'erch' (2), 'erih' (1), 'erohs' (1), 'hera' (1), 'implementation' (21), 'joint programming' (24), 'european research programme' (4), 'joint activities' (7), 'joint programming' (19), 'joint r&d policy' (10), 'joint research programme' (9), 'stakeholder' (22), 'strategy' (24), 'actor' (15), 'goal' (13), 'goal' (12), 'strategic goal' (3), 'objective' (21), 'plan' (19), 'plan' (18), 'planning' (12), 'strategic plan' (3), and 'risk' (14).

Right Pane (Files found): A list of files with their details. The first file is '00233 \ERA-NET.PDF (1857 Kb)'. The second is '00124 \Developing the ERA.PDF (759 Kb)'. The third is '00030 \HERA.pdf (1034 Kb)'. The fourth is '00016 \ERIA.pdf (792 Kb)'. The fifth is '00012 \BONUS.PDF (4990 Kb)'. The sixth is '00011 \FC Guidelines Sep 2010 Rev Pdf 03_09_2010.doc (529 Kb)'. The seventh is '00009 \CREST_wG_General_Reportwebversion Internationalization.pdf (635 Kb)'. The eighth is '00009 \CREST_rep 2009.pdf (643 Kb)'. The text in the right pane is partially obscured by a watermark.

Bottom Status Bar: Shows '24' on the left and '24 documents found with "era-net"' on the right.



6. SOFTWARE DE ANALIZĂ SEMANTICĂ A TEXTULUI (Tropes)

The screenshot displays the Tropes (English) software interface. The window title is "Tropes (English)". The menu bar includes "File", "Edit", "Show", "Tools", and "Help". The toolbar contains various icons for file operations and analysis.

The interface is divided into several panels:

- Results**: A tree view showing a hierarchy of semantic categories. The "Scenario" category is selected. Under "Scenario", the "Actant" and "Acted" sub-categories are checked. The tree includes categories like "0639 era", "0010 access to knowledge", "0031 challenge", "0242 era", "0207 joint programming", "0010 stakeholder", "0075 strategy", and "0462 research and technology".
- Extract**: A text area displaying extracted text. The text discusses "Joint programmes" and their characteristics, such as shared goals, mutual implementation procedures, and no formal requirements. It also mentions the EU Joint programming process and the opening-up of ERA-NET routes.
- Graph**: A network graph showing relationships between semantic categories. Nodes are represented by colored circles (blue and green) and are connected by lines. The graph is divided into "Actant" and "Acted" regions. Key nodes include "science", "technology", "reports", "european commission", "cooperation", "coordination", "policies", "development", "funding", "knowledge", "era-net", "research", "era", "joint programming", and "strategic".

The status bar at the bottom shows the file name "2014/18647" and the type "(Substantive)".



6. SOFTWARE DE PUBLICARE ONLINE A REZULTATELOR ANALIZEI SEMANTICE (**Overtext**).

The screenshot displays the Overtext Web Module V3 interface. The main area features a complex semantic network with a central node labeled '*era' and numerous surrounding nodes connected by lines. Nodes include terms like 'research and technology', 'science(s)', 'society', 'time location', 'access to knowledge', 'challenge', 'era', 'implementation', 'joint programming', 'stakeholder', 'strategy', 'actor', 'goal', 'objective', 'plan', 'strategic', and 'strategy'. Other nodes include 'research names', 'policies', 'legal terms', 'health and psychology', 'geographical entries', 'european union environment', 'education', 'communications culture', 'economy', 'communications', 'culture', 'economy', 'stakeholder', 'strategy', 'actor', 'goal', 'objective', 'plan', 'strategic', and 'strategy'.

The right sidebar shows a 'Documents' section for the term 'Era'. It includes a bar chart with the following data:

Term	Count
Era	80
Era countries	11
Era-net	124
Erawatch	25
Esf	2

Below the chart, there is a 'Synopsis: *era: Era:' section and a list of documents:

- Developing the ERA.PDF**
EUR 24466 EN-2010 Developing the [European research area](#): Opening-up of National R&d Programmes and Joint r&d policy Initiatives Susana Elena Pérez,
deliverable under Work Package 2 (Baseload Intelligence & Specific Policy Support) of the FP6 [ERAWATCH](#) contract (Contract No.:
- SDCP-CT-2004-516769, [ERAWATCH](#) Strategic intelligence Service, Operational Phase-Second Tranche. [ERAWATCH](#) is a cooperative undertaking between DG RTD and DG JRC.
It is a strategic intelligence service designed to support evidence-based policy making in the research field in Europe and to contribute to the realisation of the [European research area \(ERA\)](#). It aims to provide a better understanding of national and regional research systems
This report is one of a series of analytical reports intended to support the development of the [ERA](#).
national and regional levels who are interested in the implementation of the 2020 vision for the [ERA](#).
In particular, the topics addressed in it are particularly relevant to one of the five initiatives launched by the European commission in 2008 to accelerate the development of the [ERA](#), namely the policy emphasis on joint programming in research
The research activity underpinning the report was conducted as part of [ERAWATCH](#), a collaborative undertaking with DG-RTD.
- 7 3. A Framework to Describe Policies Structuring the [ERA](#)...9
- 4. The Opening-up of National R&d Programmes...
- 13 4. 3. Trends in Opening-up after 2000.14 4. 4. [ERA-NETS](#) and Opening-up...
- 24 5. 4. [ERA-NETS](#), Coordination and Joint programmes...27 5. 4. 1 Catalysing Joint Calls and Joint programmes...

Details