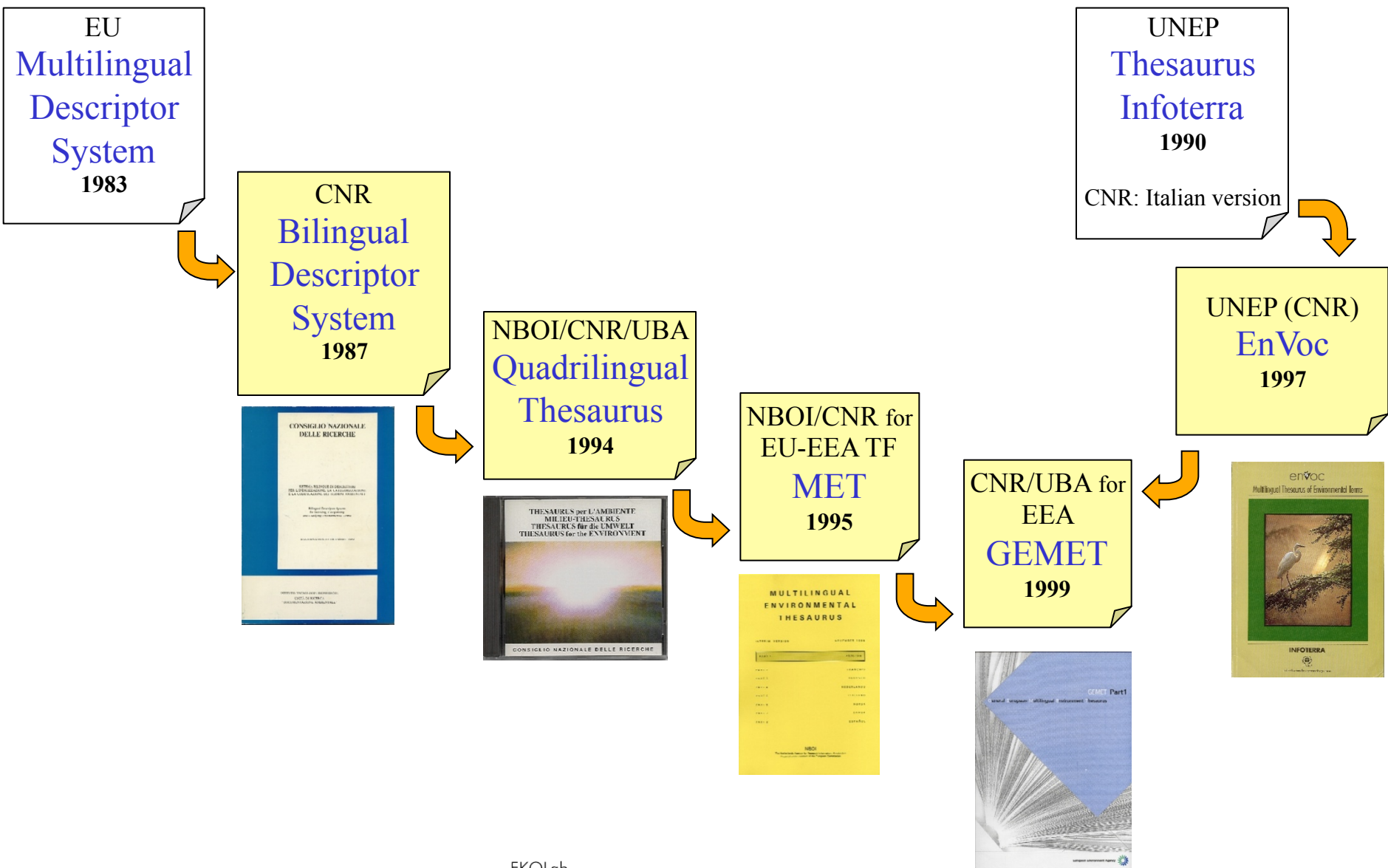


CNR contribution to environmental terminology 1987-1999:



EKOlab

Istituto Inquinamento Atmosferico

Consiglio Nazionale delle Ricerche





CNR-IIA Vocabularies

Environmental Applications Reference Thesaurus - EARTH	~ 15.000 terms
Cryosphere Thesaurus - SnowTerm	~ 3500 terms
Earth Observation System Thesaurus - EOStem	~ 3.500 terms
Geothermal Energy Thesaurus - GeotermThes	~ 2.000 terms
Pollution and Health Thesaurus - PollThes	~ 9.000 terms
Italian Biodiversity / Geological Risks & Safety	under development

The thesauri are developed in English and Italian, some of them contain additional languages



ecological parameter

[Home](#) ▶
 [ENTITIES](#) ▶
 [IMMATERIAL ENTITIES](#) ▶
 «[MENTAL CONSTRUCTS](#)» ▶
 «[PARAMETERS, CRITERIA AND FACTORS](#)» ▶
 [parameter](#) ▶
 [ecological parameter](#)

BT [parameter](#)

ecological parameter

- NT6 [age ratio](#)
- NT6 [animal density](#)
- NT6 [biological production](#)
- NT6 [biotic potential](#)
- NT6 [dead matter](#)
- NT6 [ecological abundance](#)
- NT6 [ecological niche](#)
- NT6 [land cover](#)
- NT6 [net biome production](#)
- NT6 [nitrogen balance](#)
- NT6 [oxygen balance](#)
- NT6 [primary production \[+\]](#)
- NT6 [sex ratio](#)
- NT6 [vegetation cover \[+\]](#)

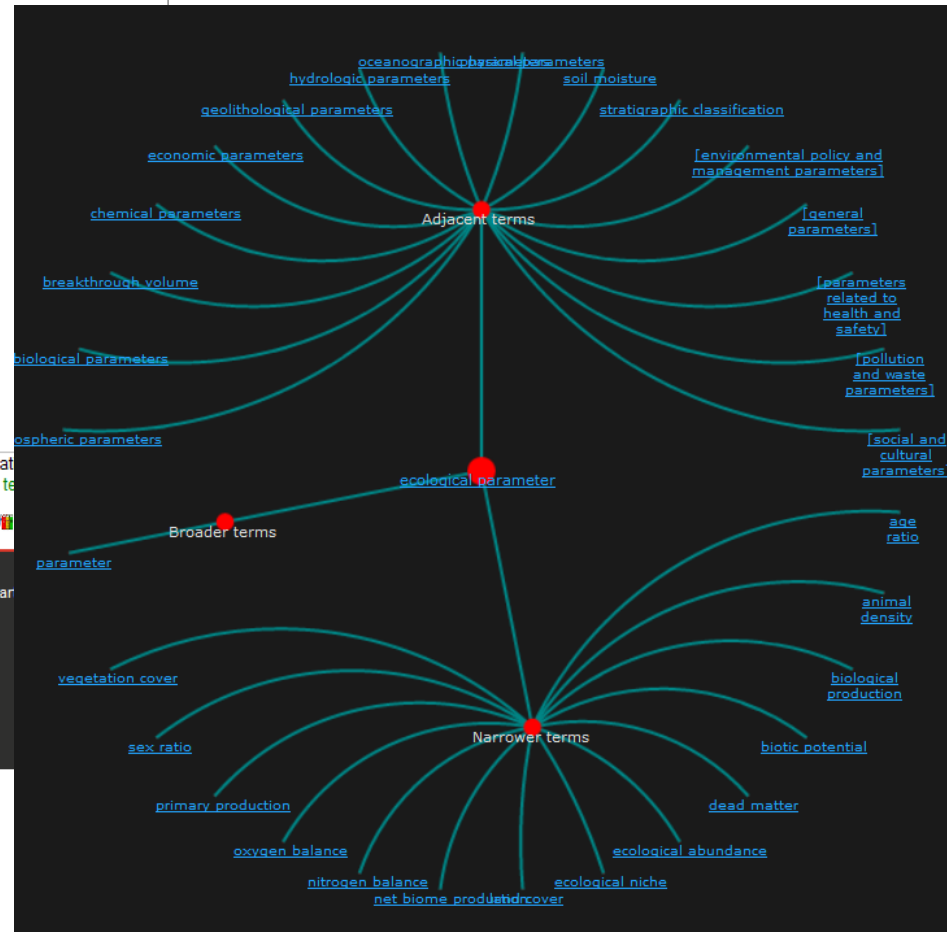
Date of creat
Accepted te

BS8723-5 DC MADS SKOS-Core VDEX XTM Zthes

"	A	B	C	D	E	F	G	H	I	J	K	L	M
N	O	P	Q	R	S	T	U	V	W	X	Y	Z	«
€													

URI: <http://192.167.230.177/tematres/ear>
 Author: CNR-IAA-EKOLab
 Powered by: [TemaTres 1.6](#)

english



```

-<rdf:RDF>
- <skos:ConceptScheme rdf:about="http://192.167.230.177/tematres/earth/">
  <dc:title>Environmental Applications Reference Thesaurus</dc:title>
  <dc:creator>CNR-IAA-EKOLab</dc:creator>
  <dc:contributor/>
  <dc:publisher/>
  <dc:rights/>
  <dc:subject/>
  <dc:description> </dc:description>
  <dc:date>0000-00-00</dc:date>
  < dct:modified>2012-12-06 10:16:43</dct:modified>
  <dc:language>en</dc:language>
  <skos:hasTopConcept rdf:resource="http://192.167.230.177/tematres/earth/?tema=67"/>
  <skos:hasTopConcept rdf:resource="http://192.167.230.177/tematres/earth/?tema=365"/>
  <skos:hasTopConcept rdf:resource="http://192.167.230.177/tematres/earth/?tema=380"/>
  <skos:hasTopConcept rdf:resource="http://192.167.230.177/tematres/earth/?tema=4534"/>
  <skos:hasTopConcept rdf:resource="http://192.167.230.177/tematres/earth/?tema=1"/>
  </skos:ConceptScheme>
- <skos:Concept rdf:about="http://192.167.230.177/tematres/earth/?tema=6873">
  <skos:prefLabel xml:lang="en">"do nothing" scenario</skos:prefLabel>
  <skos:inScheme rdf:resource="http://192.167.230.177/tematres/earth/">
  <skos:broader rdf:resource="http://192.167.230.177/tematres/earth/?tema=6870"/>
  < dct:created>2012-12-06 10:16:37</dct:created>
  </skos:Concept>
- <skos:Concept rdf:about="http://192.167.230.177/tematres/earth/?tema=10854">
  <skos:prefLabel xml:lang="en">A horizon</skos:prefLabel>
  <skos:inScheme rdf:resource="http://192.167.230.177/tematres/earth/">
  < dct:created>2012-12-06 10:16:42</dct:created>
  </skos:Concept>
- <skos:Concept rdf:about="http://192.167.230.177/tematres/earth/?tema=10547">
  <skos:prefLabel xml:lang="en">aa lava</skos:prefLabel>
  <skos:inScheme rdf:resource="http://192.167.230.177/tematres/earth/">
  < dct:created>2012-12-06 10:16:41</dct:created>
  </skos:Concept>
- <skos:Concept rdf:about="http://192.167.230.177/tematres/earth/?tema=10319">
  <skos:prefLabel xml:lang="en">abandoned industrial sites</skos:prefLabel>
  <skos:inScheme rdf:resource="http://192.167.230.177/tematres/earth/">
  < dct:created>2012-12-06 10:16:41</dct:created>
  </skos:Concept>

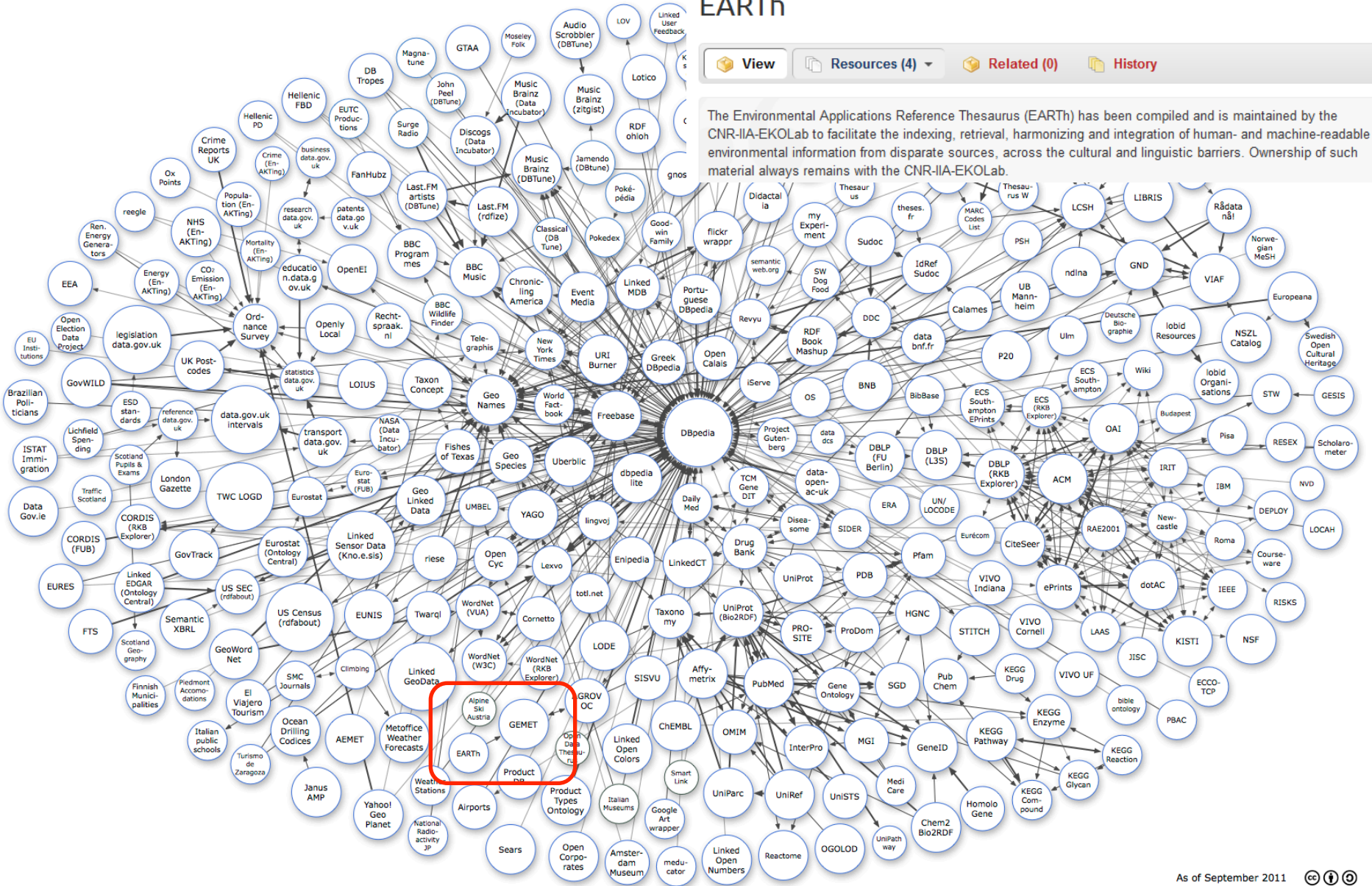
```



EARTH

View
Resources (4)
Related (0)
History

The Environmental Applications Reference Thesaurus (EARTH) has been compiled and is maintained by the CNR-IA-EKOLab to facilitate the indexing, retrieval, harmonizing and integration of human- and machine-readable environmental information from disparate sources, across the cultural and linguistic barriers. Ownership of such material always remains with the CNR-IA-EKOLab.



Attività in completamento entro l'estate

- Database in corso di finalizzazione con l'importazione delle associazioni tematiche e degli attributi delle relazioni associative (RT)
- Produzione delle versioni SKOS/RDF aggiornate
- Installazione dei file SKOS su un server dedicato c/o CNR