The Tamed Web

Escrito por Administrator
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Darwin Project Presentation

"Elevator Brief" as of February 23rd 2009

The American R&D firm Intag, Intelligent Agents Internet Corp in a joint effort with the Caec
e University
from Argentina has developed a semantic methodology to map at its deepest thematic detail all
Web pages. This mapping will enable Search Engines to offer next generation
YGWYN-OOC
, You Get What You Need - Only One Click services to their users meaning a direct access to
what they need, namely the best pages, in only one click. Users are guided as if they were
serviced by a smart librarian, in fact an AI, Artificial Intelligent agent that mastering the Web
mapping and thru a friendly and convergent dialog aid them to edit the best queries that
resembling magic keys open the Pandora Box of the Human Knowledge.

The Web is actually so universal and meaningful that we could dare to say that it keeps alive
the best sample of the Human Knowledge and also the hugest reservoir of Human Opinions
about everything imaginable and always updated besides This Web mapping by far supersedes
all known Encyclopedias. As it has the size of a few gigabytes it could be also implemented in
PC's and even in telephone mobile units!.

The methodology is named **Darwin** that stands for **Distributed Agents to Retrieve the Web
Intelligence**   and it has been tested along
two prototypes. The first one built in year 2003 mapped
COMPUTING
via agents but under steps of human management, judgment and supervision. The second
prototype was ended in August 2008 and mapped
WORLD ART
, this time agents working almost without human supervision and with "zero knowledge"
meaning that agents were never settled/trained about art!. Now is in its beta test but it may be
fully inspected on demand.

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As any art expert may attest this art map supersedes all existent edited by humans. As agents do not invent anything, they only unveil and classify preexistent meanings in the Web, and guided by Darwin Ontology review more than 1,000 million pages dealing somehow and somewhere with art it is conceivable that these agents could, at least "statistically", see more and better than humans. As playing chess agents now may beat human agents playing to semantic of large data reservoirs like the Web may also beat human.

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Sponsors: Caece University from Argentina and Intag , Intelligent Agents Internet Corp from US

Darwin Technology proprietary: Intag , Intelligent Agents Internet Corp.

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Darwin Ontology: http://www.darwin-ontology.org

Darwin working Website: http://www.intag.org

Where to start reading: The Web as it is today , Darwin paradox

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