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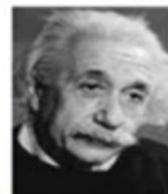
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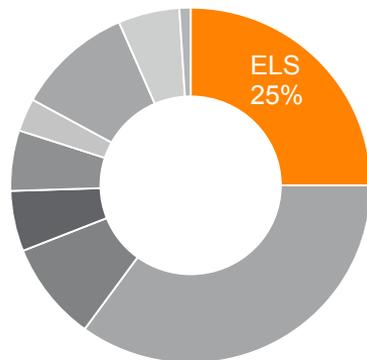
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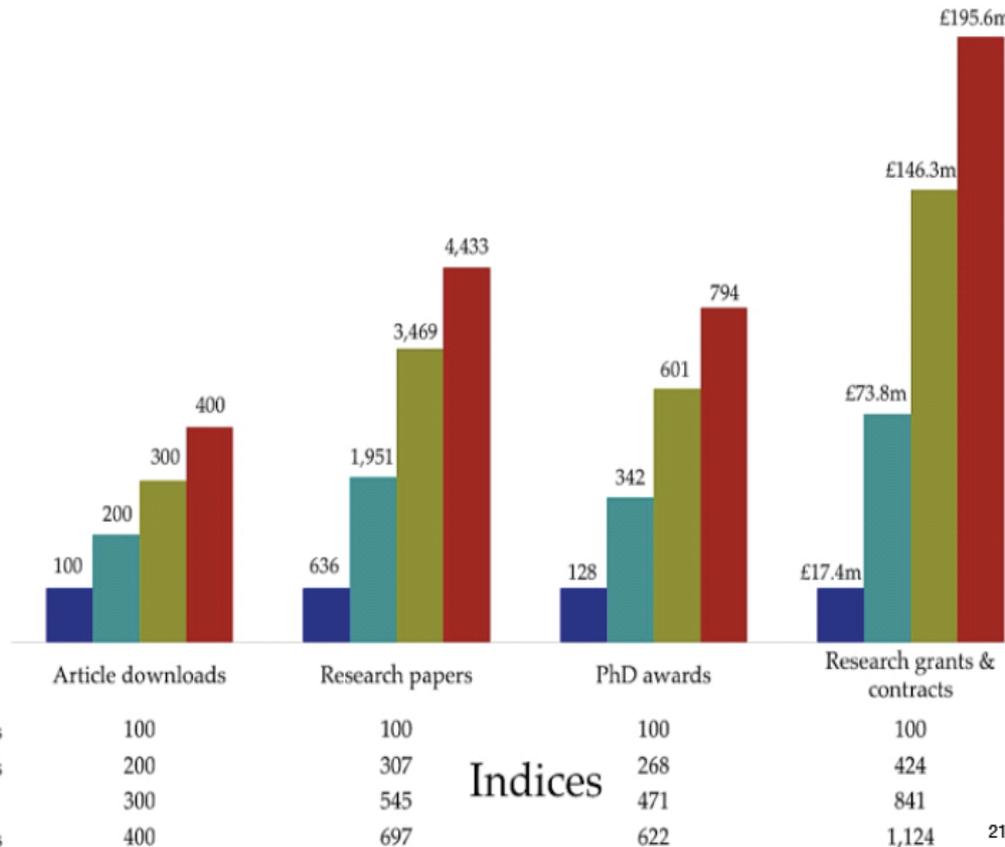
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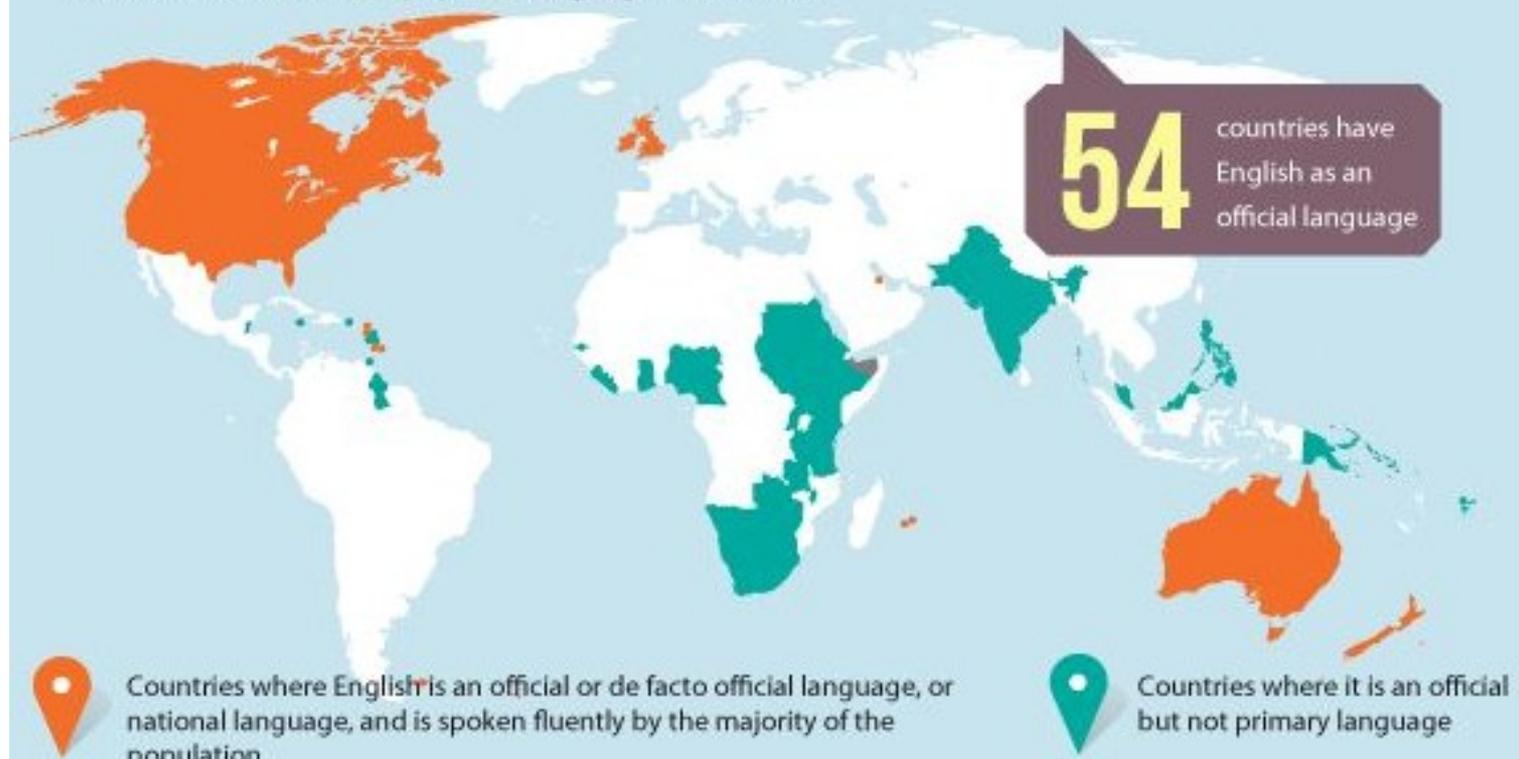


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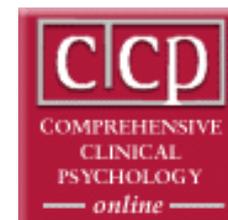
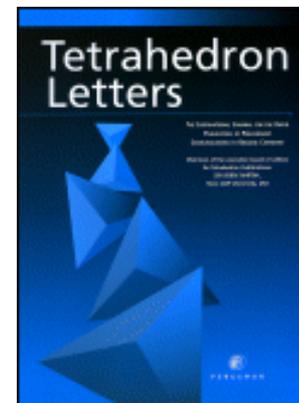
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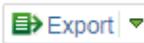
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Computer Networks and ISDN Systems

Volume 30, Issues 1–7, April 1998, Pages 107–117

Proceedings of the Seventh International World Wide Web Conference



The anatomy of a large-scale hypertextual Web search engine ☆

Sergey Brin , Lawrence Page 

Computer Science Department, Stanford University, Stanford, CA 94305, USA

Available online 17 June 1999

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doi:10.1016/S0169-7552(98)00110-X

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Abstract

In this paper, we present Google, a prototype of a large-scale search engine which makes heavy use of the structure present in hypertext. Google is designed to crawl and index the Web efficiently and produce much more satisfying search results than existing systems. The prototype with a full text and hyperlink database of at least 24 million pages is available at <http://google.stanford.edu/>

To engineer a search engine is a challenging task. Search engines index tens to hundreds of millions of Web pages involving a comparable number of distinct terms. They answer tens of millions of queries every day. Despite the importance of large-scale search engines on the Web, very little academic research has

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Energy Procedia, Volume 45, 2014, Pages 839-848
Paolo Casoli, Agostino Gambarotta, Nicola Pompini, Ugo Caiazzo, Enrico Lanfranco, Annachiara Palmisano
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- Application of bioethanol/RME/diesel blend in a Euro5 automotive diesel engine: Potentiality of closed loop combustion control technology** Original Research Article
Applied Energy, Volume 102, February 2013, Pages 13-23
Chiara Guido, Carlo Beatrice, Pierpaolo Napolitano
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- NO_x and PM emissions reduction on an automotive HSDI Diesel engine with water-in-diesel emulsion and EGR: An experimental study** Original Research Article
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Applied Energy

Volume 102, February 2013, Pages 13–23

Special Issue on Advances in sustainable biofuel production and use - XIX International Symposium on Alcohol Fuels - ISAF



Application of bioethanol/RME/diesel blend in a Euro5 automotive diesel engine: Potentiality of closed loop combustion control technology

Chiara Guido^{a,*}, Carlo Beatrice^a, Pierpaolo Napolitano^{a,b}

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DOI: 10.1016/j.apenergy.2013.01.010

Возможность связаться с автором напрямую

Abstract

Require the use of biofuels by at least 10% as energy source in transport by means of the use of different renewable fuels; bioethanol (BE) is one production cost and availability. BE usually replaces gasoline in petrol low concentrations to feed diesel engines.

Изображения и таблицы в удобном для скачивания формате

Experimental activity aimed to study the impact of a BE/biodiesel/mineral emissions in a last generation automotive diesel engine are presented.

Results are presented in eight partial load engine conditions and at 2500 rpm in full load.

Two fuel blends have been compared: the Rapeseed Methyl Ester (RME)/diesel with 10% of biodiesel by volume (B10), and the BE/RME/diesel with 20% of BE and 10% of biodiesel by volume (E20B10).

The experimental campaign was carried out on a 2.0 L diesel engine compliant with Euro5 regulation. The engine features the closed loop control of injection phasing and the engine speed with the Electronic Control Unit (ECU).

В дополнение к успешно найденной статье еще 3 рекомендации на основе поведенческих алгоритмов

This article belongs to a special issue

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Edited By Jinyue Yan, Gunnar Lidén and David Chiaramonti

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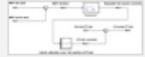
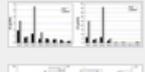
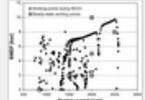


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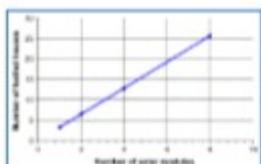
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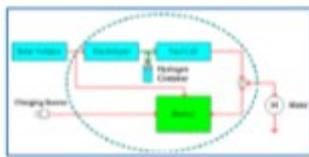
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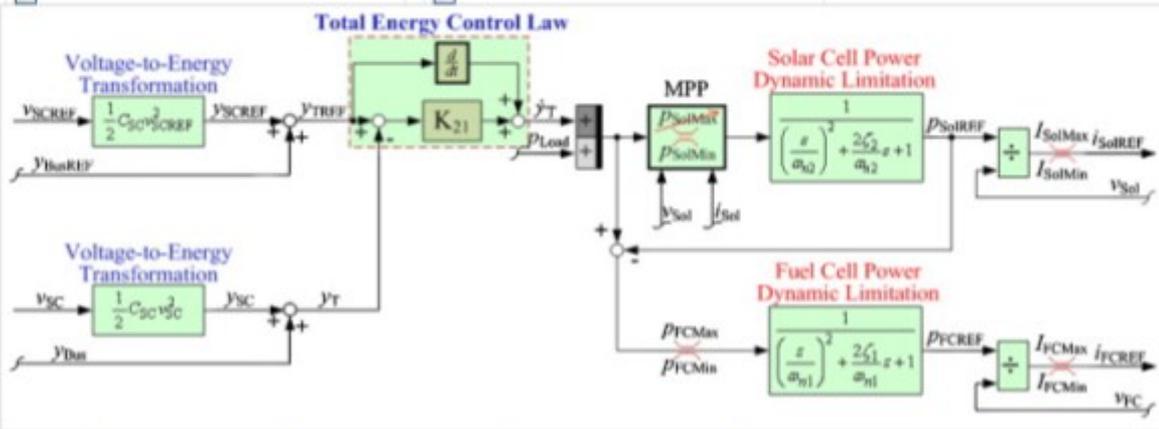
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Total Energy Control Law

The diagram shows a control system with two parallel paths for solar and fuel cell power. Each path starts with a 'Voltage-to-Energy Transformation' block (transfer function $\frac{1}{2} C_{Sc} v_{Sc}^2$). The solar path includes an MPP (Maximum Power Point) block and a 'Solar Cell Power Dynamic Limitation' block with transfer function $\frac{1}{(\frac{s}{\omega_{s0}})^2 + 2\zeta_{s0}s + 1}$. The fuel cell path includes a 'Fuel Cell Power Dynamic Limitation' block with transfer function $\frac{1}{(\frac{s}{\omega_{fc1}})^2 + 2\zeta_{fc1}s + 1}$. Both paths converge at a summing junction, followed by a 'Total Energy Control Law' block (transfer function K_{21}), and finally a power output block.

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Digital Applications in Archaeology and Cultural Heritage

Volume 1, Issue 1, 2014, Pages 3–11



Review

Another link between archaeology and anthropology: Virtual anthropology ☆

- Emphasises the applicability of these methods in archaeology.
- Provides a 3D model to demonstrate a landmark-based measurement approach.
- Provides a movie of a virtual Venus from Willendorf, Austria.

Abstract

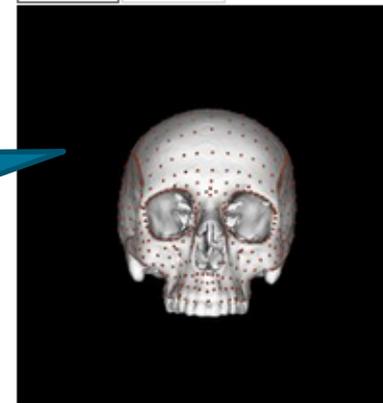
Archaeology and biological anthropology share research interests and numerous methods for field work. Both profit from collaborative work and diffusion of know-how. The last two decades have seen a technical revolution in biological anthropology: *Virtual Anthropology (VA)*. It exploits digital technologies and brings

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The Virtual Microscope



Oral and maxillofacial pathology

Oral hairy leukoplakia in patients without HIV: presentation of 2 new cases

Слайды с высоким разрешением (увеличение до 40 раз) загружаются практически мгновенно

We report 2 cases of oral hairy leukoplakia (OHL) in patients without HIV and present a comprehensive review of OHL in HIV-negative individuals.

Study Design

Two cases of non-HIV-associated OHL are described. A PubMed search identified previously reported cases. The attributes of those cases were ascertained.

Results

OHL was confirmed in both of our cases. Both patients used inhaled steroids for pulmonary disorders, and were identified in the literature, with the majority of cases reported most frequently.



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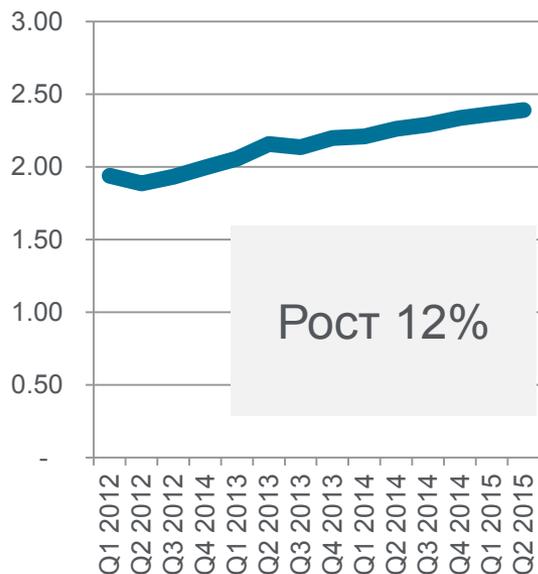
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Left Lateral Tongue; Tissue Preparation: 10% NBF, H&E

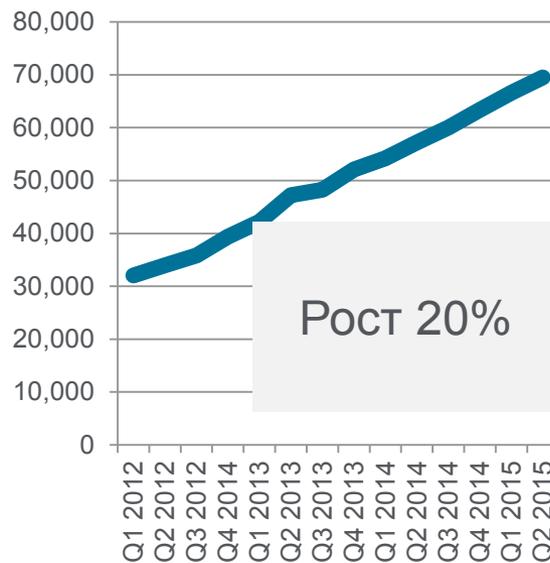
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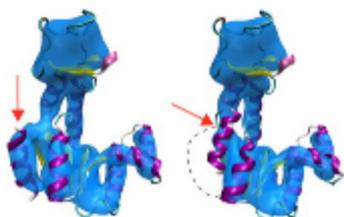
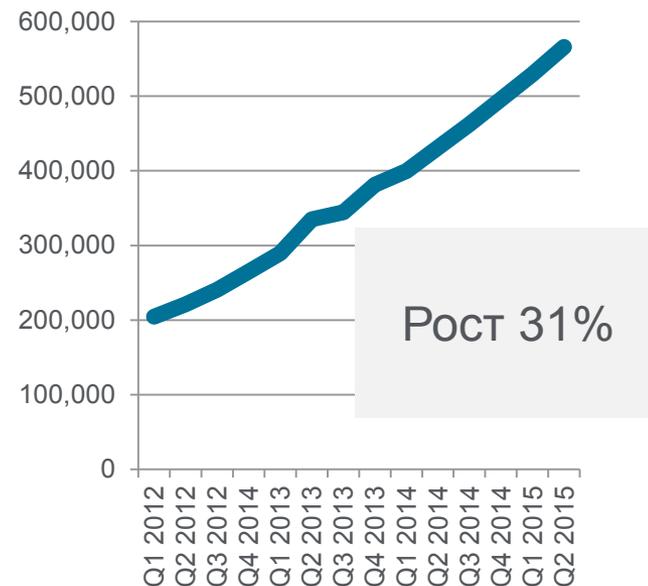
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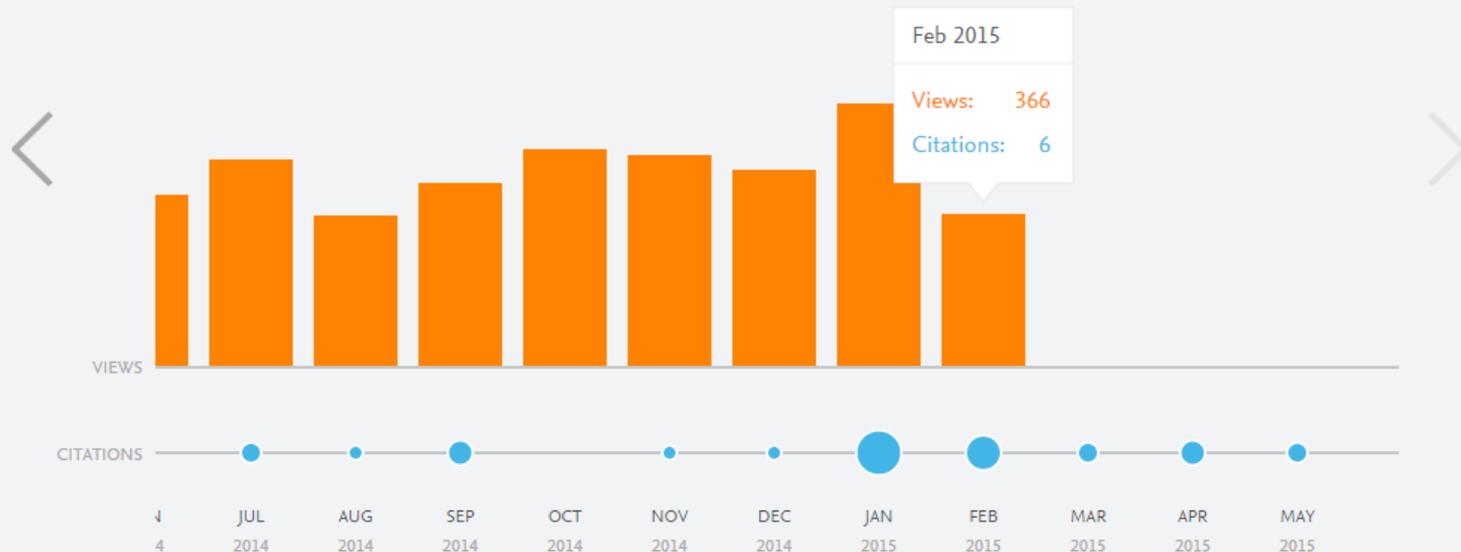
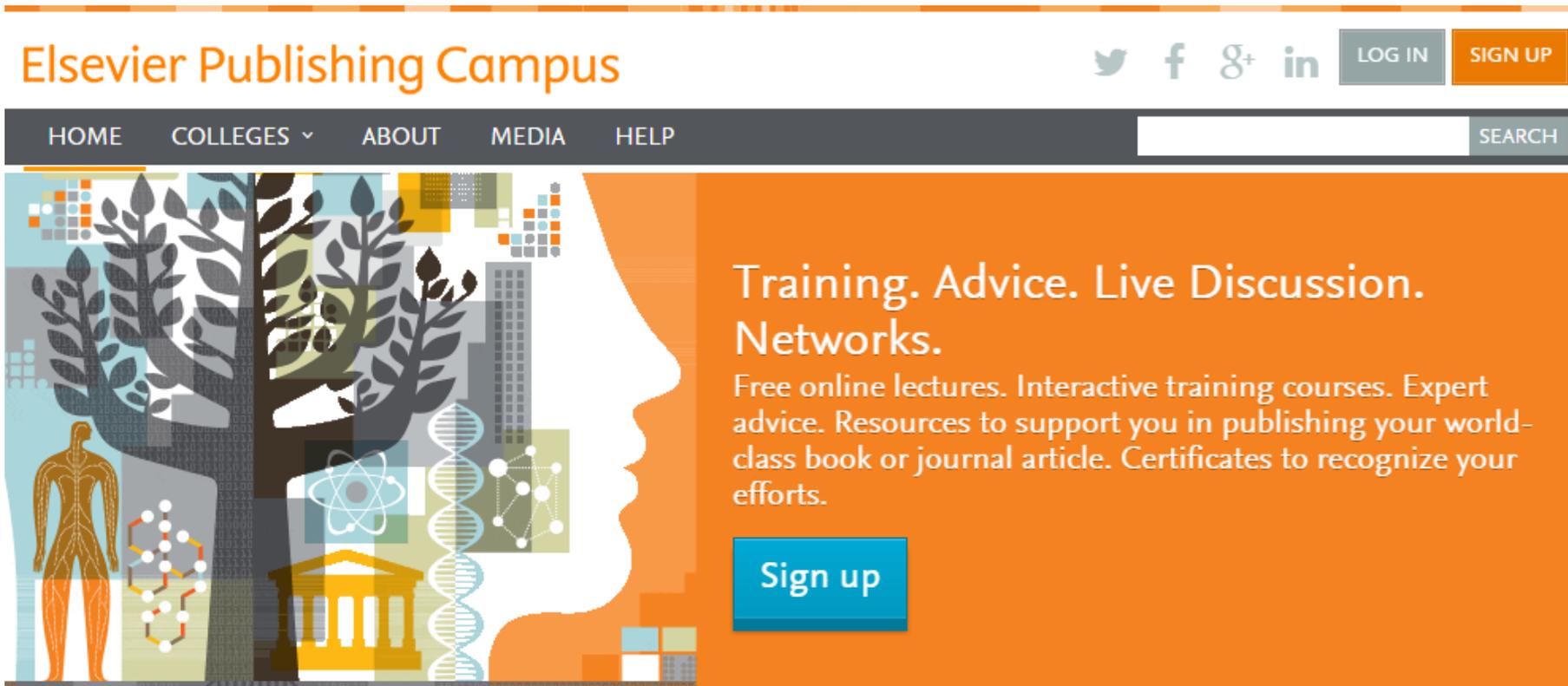


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