

Engels' Anti-Düring Becomes Google's Search- Robot Anti-Turing or, **IRREFUTABLE PROOF THAT ARTIFICIAL INTELLIGENCE IS WHAT AMOS TVERSKY FAMOUSLY CALLED 'NATURAL STUPIDITY'**

*Robotic Spam Received by a Stupid Human Who Knows Absolutely Nothing
About e-Health Pervasive Wireless Applications and Services
Summer Solstice Day, 2019*

Dear Elvin Wyly,

I would like to invite you to consider submitting your original research work to the [International Workshop on e-Health Pervasive Wireless Applications and Services e-HPWAS'19](#), in conjunction with the prestigious 15th WiMob conference - rank B (sponsored by the IEEE Communication Society) that will be held in Barcelona, Spain on **October 21, 2019**.

All accepted papers of the workshop will be published in the WiMob proceedings. All the Conference content will be submitted for inclusion into IEEE Xplore as well as other Abstracting and Indexing (A&I) databases.

The e-HPWAS organizers plan to have selected papers appear in a special journal issue. A selection of accepted papers of high quality will be considered and authors will be invited to produce an extended version to be published in a special issue of a specialized journal.

All papers will be considered for the Best Paper Award. The workshop organizers will select a number of candidates for the award among accepted papers.

Topics of interest include, but are not limited to, the following areas:

- * e-Health services in smart environments (smart homes, smart medical institutions, smart cities)
- * e-Health and the Internet of Things (IoT)
- * e-Health, artificial intelligence and machine learning techniques
- * e-Health and 5G networks
- * e-Health and Big Data analysis, summarization, prediction
- * Sensor networks for e-Health services (e.g. BAN, WPAN, etc.)
- * Network interoperability in the e-health ecosystems
- * Wireless network security and privacy (e.g. access networks, exchanged and shared medical data)
- * Wireless sensors, mobiles and cognitive radio networks
- * User acceptance of advanced and complex e-health services
- * Quality of Experience (QoE) with e-health applications, services and network technologies
- * Real-time e-Health services
- * e-Health services composition and adaptation
- * Delay tolerant networking (DTN) with e-health services development
- * Norms for e-Health data exchange and distributions (e.g. HL7 norms, electronic health information exchange-HIE, Health Record-HER)
- * Existing and ongoing Web norms and communication technologies for e-Health (e.g. WebRTC)
- * Context Models for people monitoring and Activities of Daily Living (ADL)
- * Heterogeneity of e-Health environments and platforms (used sensors and actuators, heterogeneous access technologies, medical places)
- * Techniques and models for performance evaluation, simulation, and optimization

Important Dates (review time : 1 month)

- **PAPER SUBMISSION DUE:** July 1, 2019
- **ACCEPTANCE NOTIFICATION:** July 31, 2019
- **e-HPWAS Workshop:** October 21, 2019

We are actually accepting the submissions (see <http://www.ehpwas.org>). Papers will be reviewed on a rolling basis; early submission is therefore encouraged. You can follow us on our [Web site](#) and on [twitter](#). The final manuscript for publication will be limited to 6 IEEE pages (Maximum of two (2) additional pages can be purchased, each paper cannot exceed 8 pages).

Once a manuscript has been accepted for publication, it will undergo language copyediting, typesetting, and reference validation in order to provide the highest publication quality possible.

Please do not hesitate to contact me if you have any questions.

Thank you for your kind attention and for consideration.

* **Tayeb Lemlouma**

* **On behalf of the eHPWAS chairs**

* <http://www.ehpwas.org>

* **Twitter:** <https://twitter.com/ehpwas>



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