

Today's Presenters



Dr. Tracy ElliottDean of Library, Florida Gulf Coast
University



Alethea Founder &
Sr. Director of Product
Management, Clarivate



Student learning skills: The plot thickens



K-12 to higher-ed readiness gap



Declining proficiency in reading comprehension



Transition often overwhelming for first-year students

Lower student confidence and class engagement

Rising DFW rates

Growing use of AI for learning



Alethea: Flipping the script

- Blends proven learning principles & Al
- Drives critical thinking and meaningful engagement with academic content
- Complements instructors' guidance and supports unique teaching objectives
- Provides actionable insights into course readings
- Built into your academic environment

Student engagement & retention

Instructor productivity & impact





Contact us to learn more & see Alethea in action!

eran.segal@clarivate.com

chain research, the University of Surrey has received funding n to analyze the inter- section of AI and blockchain in areas of digital records, and healthcare. ARCHANGEL, an initiative to ch ways to digitally safeguard archives within The National ives, utilizes computer visioning and AI

how less



create two therefore a question is of DABUS's those ideas is it the AI's therefore t entities pro

ALETHEA COA

Let's consider case from you

How do the in

created by the **DABUS** relate

of granting in

property righ

The DABUS

Exactly, the D. raises import questions abo intellectual pr rights for AIinventions, No

consider the l Office's stanc

issue. How ha

sought public

impact on pat

a system of neural networks cre- ated by Stephen Thaler at the University of Surrey. Using these neural networks, DABUS is able to create

Device for the Autonomous Bootstrapping of Unified Sentience (DABUS) is

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In 2018, the University of Surrey applied for two patents. Within these two patents, DABUS created a beverage container and a device that can help with search and rescue emergencies. 38

DABUS created a device that could be used to attract attention in cases of

emergency. This beacon uses electrical pulses to an LED light at a fractal

dimension easily passed ized by humans (Cast Figure # By analyzing basis

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