

EPUG-UKI 2021

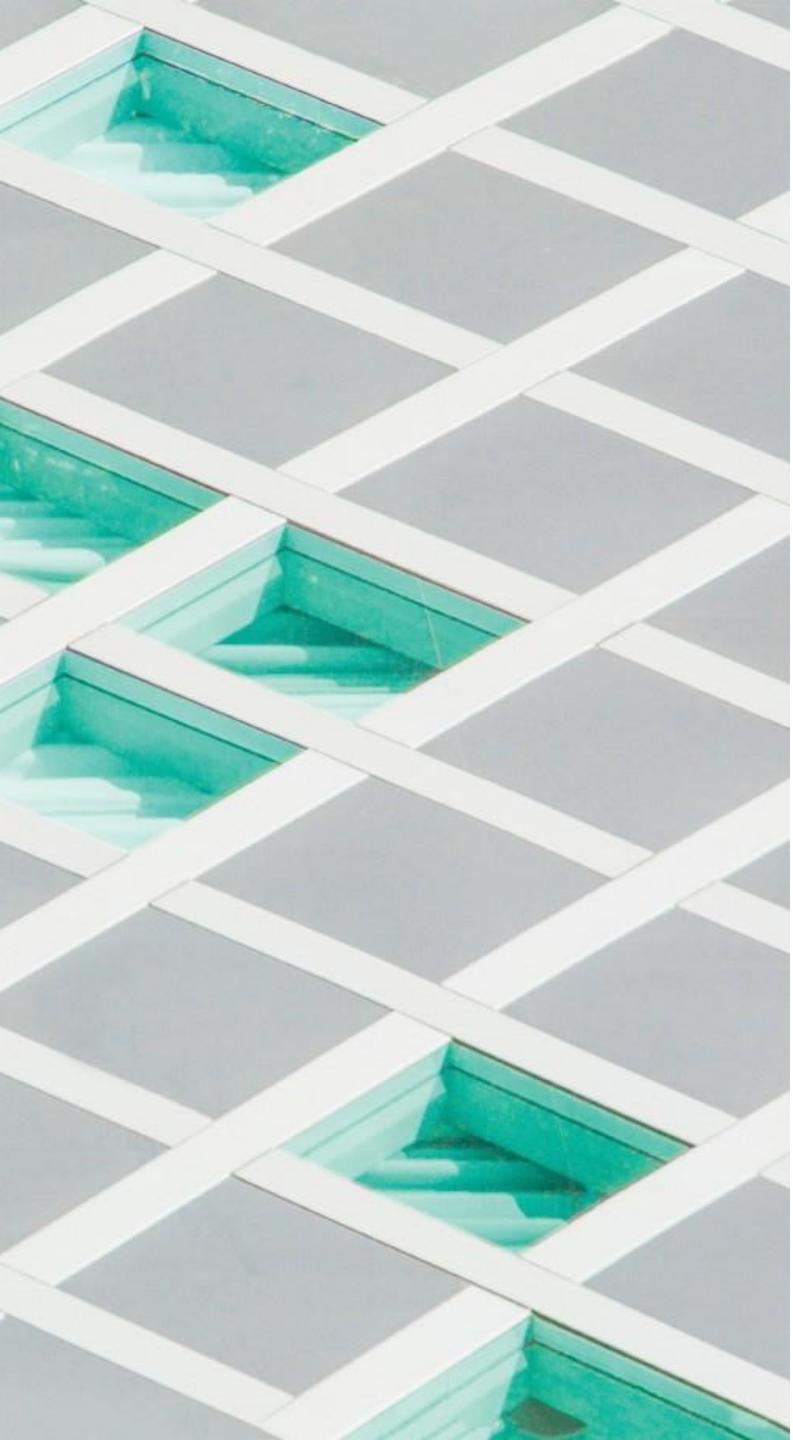
Autumn Online Conference – 12th October

EPUG-UKI News

- Committee membership
- Membership fee
- Alma monthly meetings – Thursday morning
- SCONUL reports – November
- EPUG-UKI 2022

IGeLU News

- No more dates on Clarivate yet
- Big news from IGeLU 2021 – change of Alma (Primo-VE/Leganto) upgrade schedule 2022 to quarterly.
- IGeLU 2022 Conference - hybrid
- Working group and Community of Practice groups looking for members:
 - RapidILL/Rapido/Rialto/Linked Data – deputy Chair of Analytics.



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Committee

- New member – Amanda Swann from Manchester
- Current committee - all up for re-election (2 years)
 - Stephen Harding – Newcastle (Secretary)
 - Ian Haydock – Keele (Treasurer and memberships)
 - Sandy Forster – Coventry ('not so' ordinary member)
 - Alex Forrest – Edinburgh (Chair) and member of IGeLU Steering Committee.

Memberships

- Staying at £100 reduced rate.
- Currently we have 88 members.

VOTE



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Today's conference

- Sessions will be recorded and will be available after the event.
- Asking questions – Q&A or raise your hand.
- Finishes at 15:00

Lunch – networking/chat

- Not sure how this will work... stay and chat

Follow up – Survey.

- Please fill out the post conference survey (out next week) – we need input from you on what events you would like to see next time.
- Interest in specific themed days (e.g. in the past we have run Content, Analytics, Resource Sharing, Leganto days)

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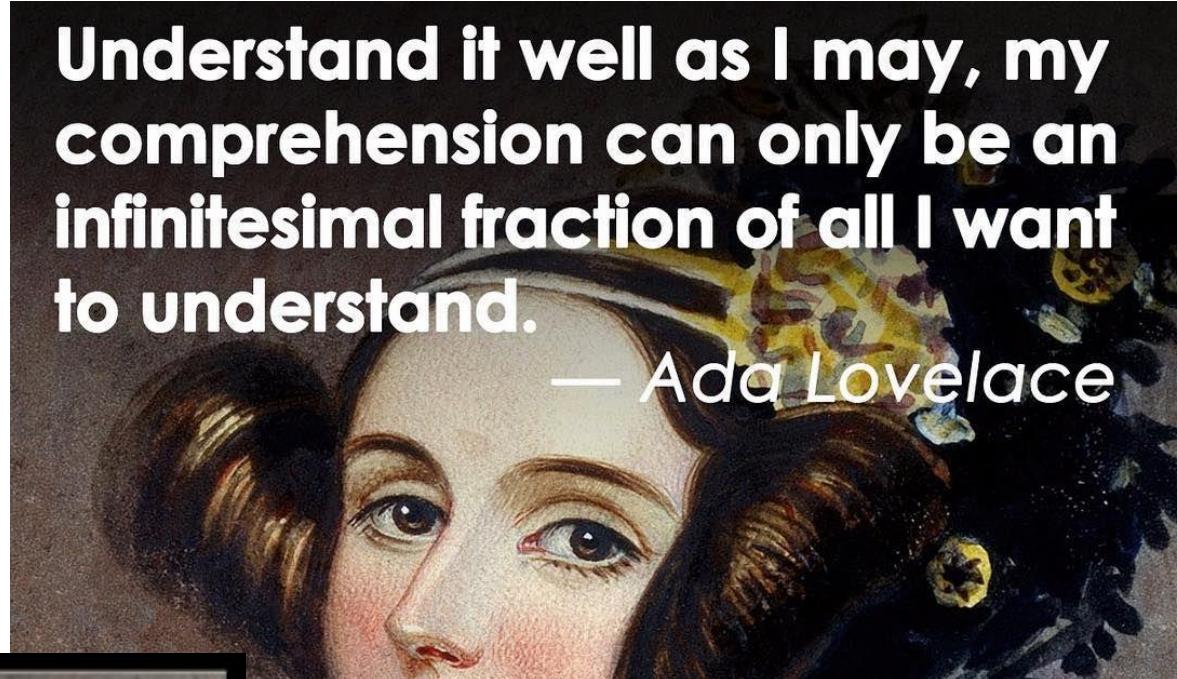


ADA LOVELACE
FIRST COMPUTER PROGRAMMER

The Analytical Engine

Lovelace's program turned a complex formula into simple calculations that could be encoded on punched cards and fed into Charles Babbage's Analytical Engine, a mechanical computer that he designed but never built. She published it in 1843, a century before the modern computer age.

"I want to put in something about Bernoulli's Number, in one of my Notes, as an example of how an explicit function may be worked out by the engine, without having been worked out by human head and hands first."

$$\frac{x}{e^x - 1} = \frac{1}{1 + \frac{x}{2} + \frac{x^2}{2 \cdot 3} + \frac{x^3}{2 \cdot 3 \cdot 4} + \&c.}$$


Mad, Bad and Dangerous to know!