

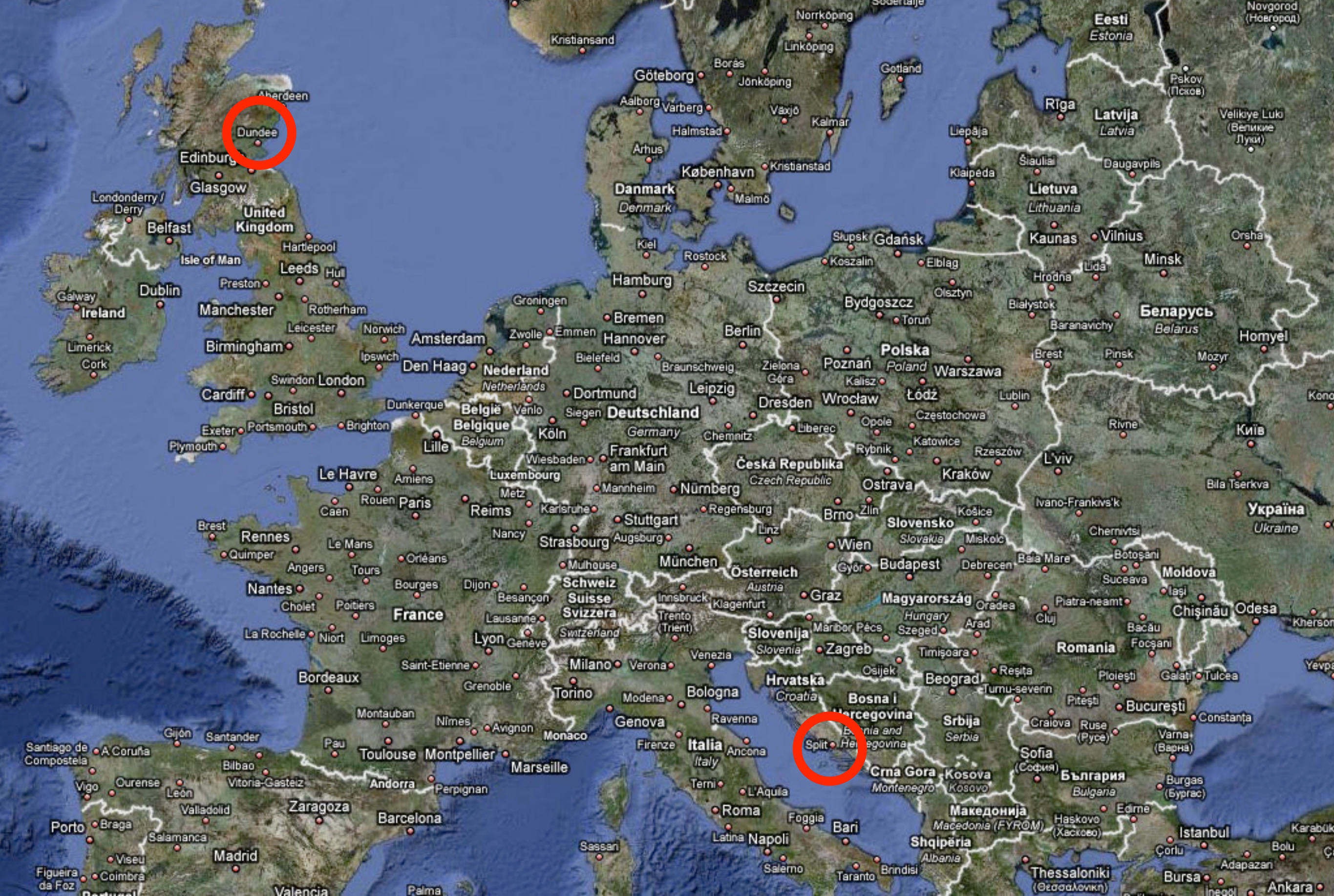


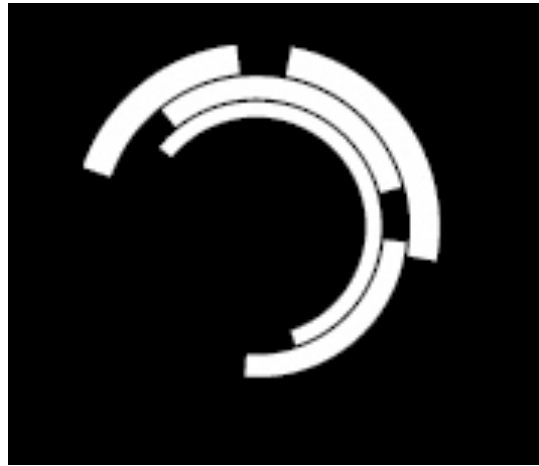


Hazel White

Programme Director, Master of Design
University of Dundee, Scotland







New Media Scotland



The Scottish Enlightenment, the Beehive and Usman Haque



A new community for women interested
in technology, creativity and computing.

Feb 16

2009

Girl Geeks Scotland - The Launch Night

Posted by Morna in myblog, multimedia, Morna, media event, interactive media design, IMD, Girl Geeks, Girl Geek Scotland, gadgets



Girl Geek Launch Night

19th Feb 2009, 7pm – 10pm, Dundee, DCA meeting room

Our launch night will be on Feb 19th in the DCA meeting room on the Perth Road, from 7pm - 10pm for 40 people. We will be having a champagne reception followed by dinner. The ambience will be low-key, with plenty of time to socialise and chat, but there will be video presentation from Sarah Blow, the founder of the network, setting her vision for the future of Girl Geeks.

Tickets are limited, so please book soon to avoid disappointment.

archive

February 2009 (2)

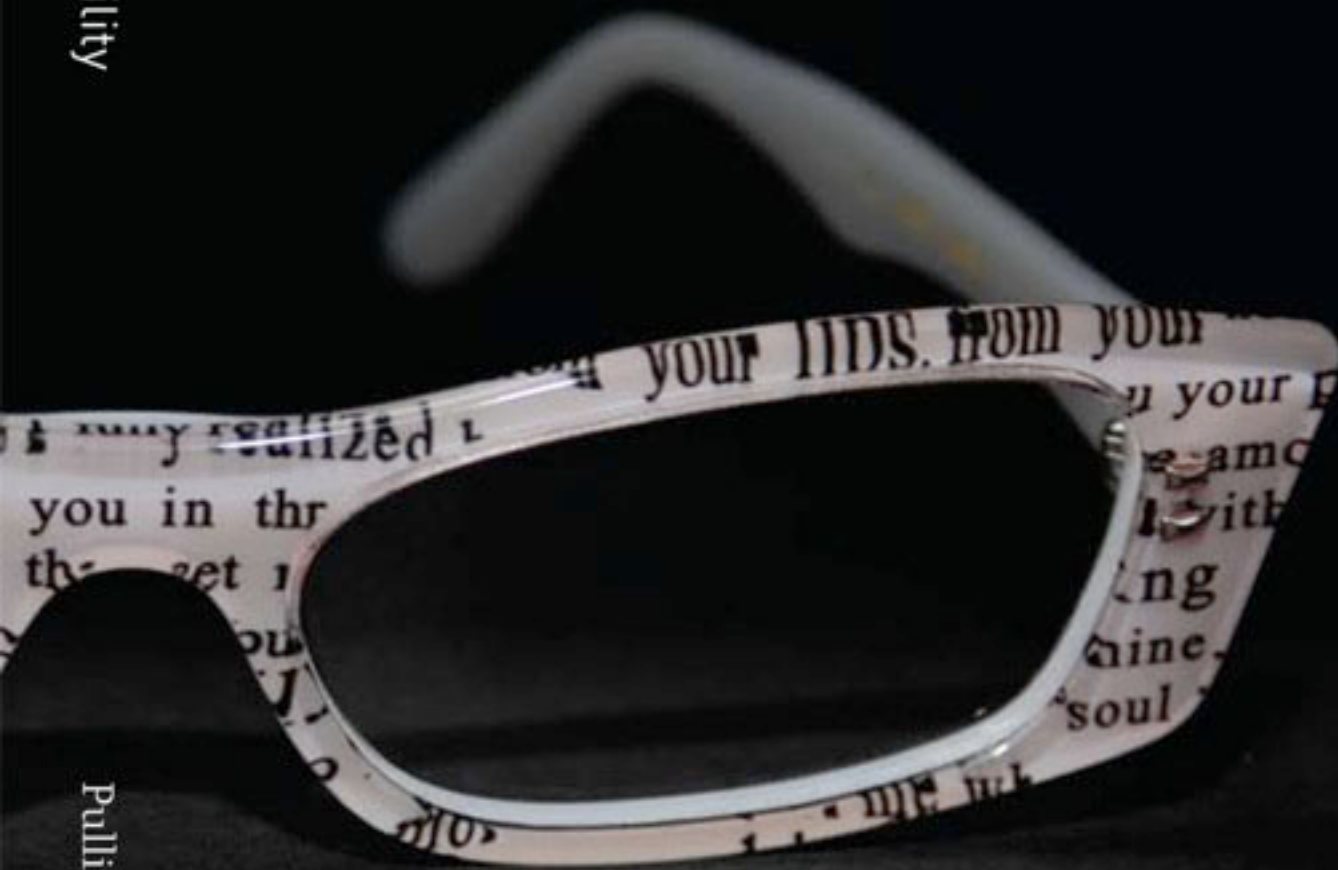
category



University of Dundee is rated as the top institution in Scotland for research in Art & Design and one of the best in the UK, alongside the Royal College of Art

design meets disability

design
meets
disability

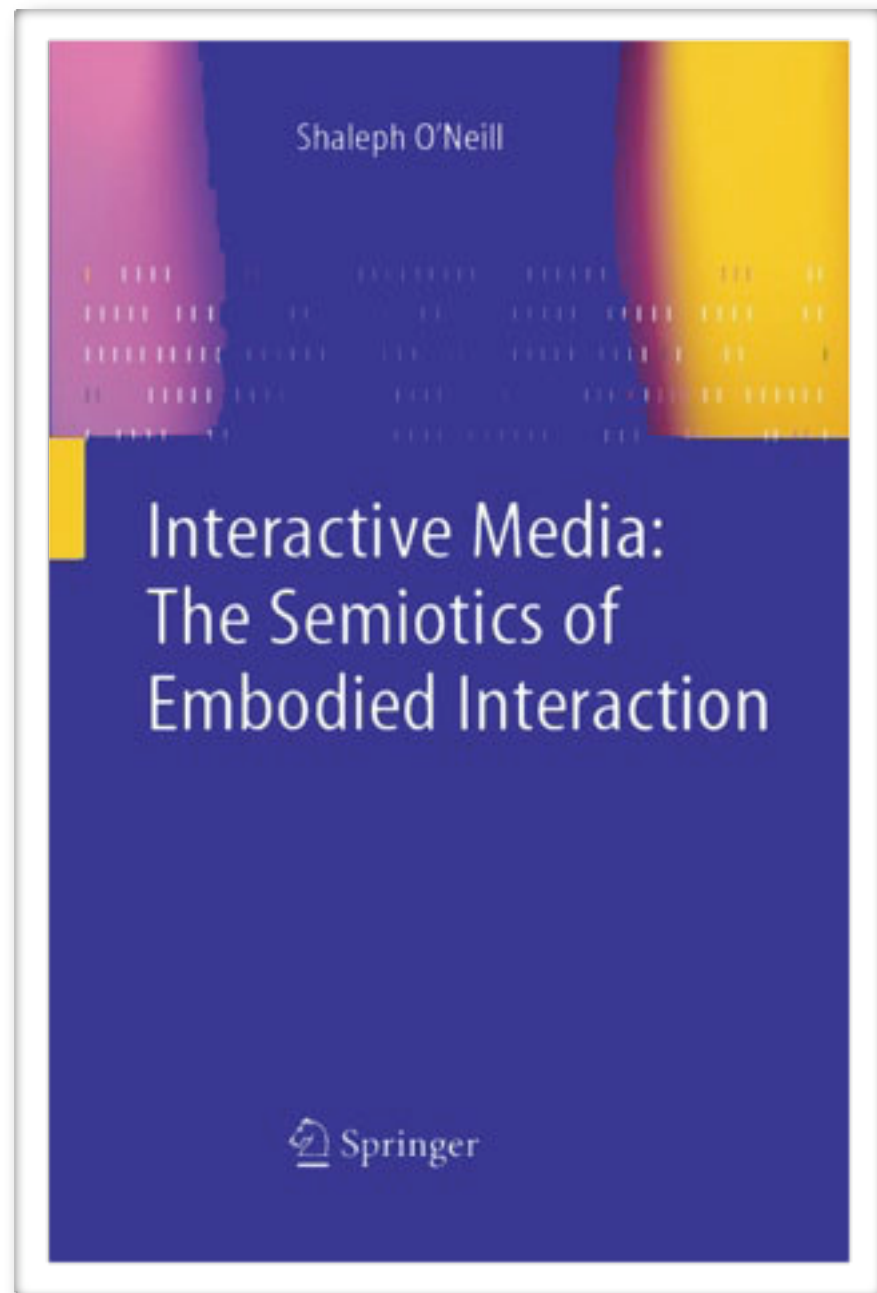


Pullin



Graham Pullin

Graham Pullin
lecturer
BSc Interactive Media
Design



Dr Shaleph O'Neill,
Programme Director,
BSc Interactive Media Design

Making Sense of Creative
Interactions. EPSRC



Dr Jon Rogers
Programme
Director
BSc Product Design



The Museum of Lost Interaction



Tactophonics: Andrew Cook



Six Speaking Chairs

Cook + Pullin



Master of Design

interdisciplinary
12 month programme



Deutsche Telekom
Laboratories

INSTITUTE
for MEDICAL
SCIENCE and
TECHNOLOGY



placements and live project work

ONZO Live lighter. Live smarter.

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ONZO
SMART ENERGY KIT

The Onzo smart energy kit
Onzo's smart energy kit provides a powerful energy management tool for the consumer. It consists of a sensor, display and integrated website. The display interprets and delivers simple actionable information to users in real-time, empowering them to make positive decisions about how they use energy. The display can be connected to a home computer to upload data to the website via the internet.



Display & sensor
With an easy to use interface, Onzo's display delivers carefully considered information that helps users understand and take control of their energy. Its size, weight and versatile positioning give consumers the freedom to use it how and where they choose, whether it be as a portable device for investigating the impact of their energy behaviour, or as a feature on the fridge, gym board, wall or stood on any surface! It's not about putting a meter in people's living room, it's part of an effective lifestyle choice.



The self-charging sensor, which allows Onzo displays to be used before smart meter roll out, stores and wirelessly transmits an industry-leading resolution of data. Designed for easy user-installation to the cable from the electricity meter, it measures current and power factor to deliver what we believe is the most accurate information available from easy to install!

EASY-TO-USE

Designed to work for you every interaction is designed with the user's needs in mind, resulting in a combination of friendly aesthetics and innovative features, matched by functionality that drives simple, engaging and useful information delivery.



BLEVER STUFF

Intelligence
Intelligence is at the heart of everything Onzo does. Our devices instantly start collecting data and delivering useful, relevant feedback. But it doesn't stop there. Onzo products are designed to learn. They track how power is used, increasing consumers' understanding and enabling abilities to find intelligent ways to meet their needs.

THINK GLOBAL

International perspective
Having designed a system for the current UK market, Onzo continues to work with its partners to support international standards and develop global solutions to deliver the message.

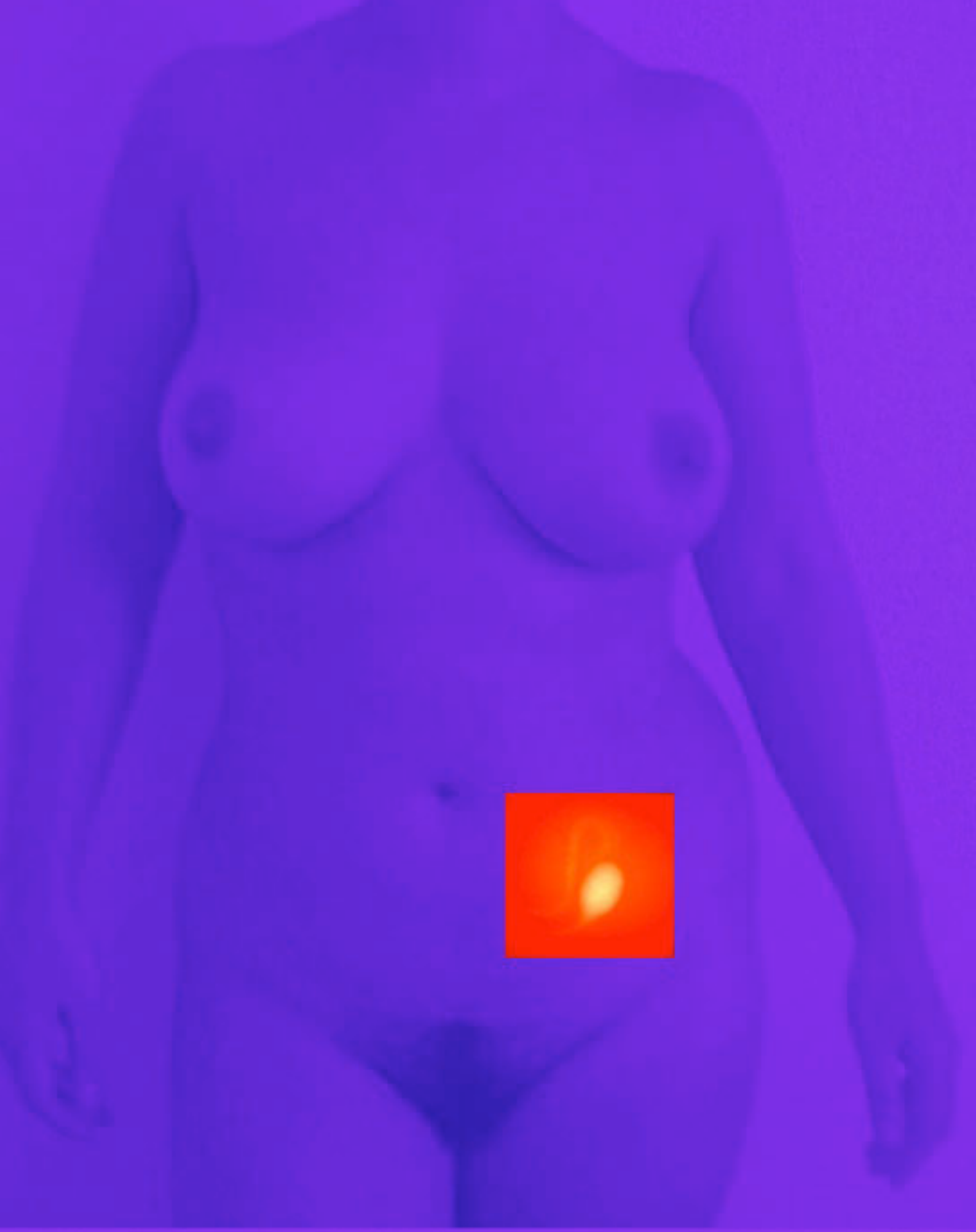


stephensons' lighthouses

what if?



defence mechanism



body interventions



Jayne Wallace
PhD at Sheffield Hallam
University

jewellery: objects that tell stories



White + Sim, Second Wedding Ring



analogue
prayer counter



analogue
prayer counter



digital
prayer counter



playing with light



Written on the Body with Ewan Steel

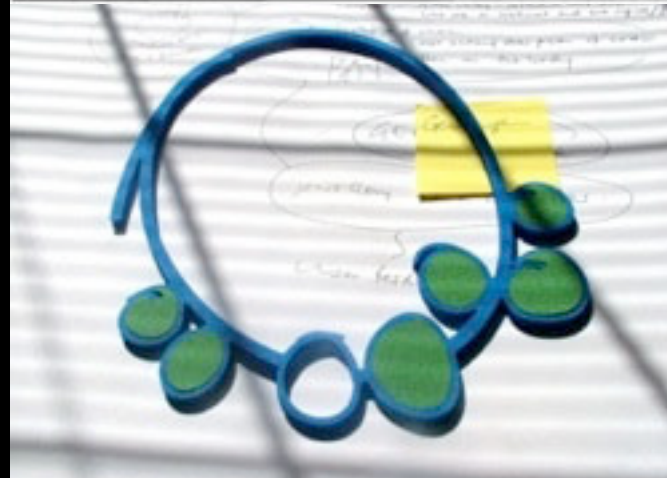
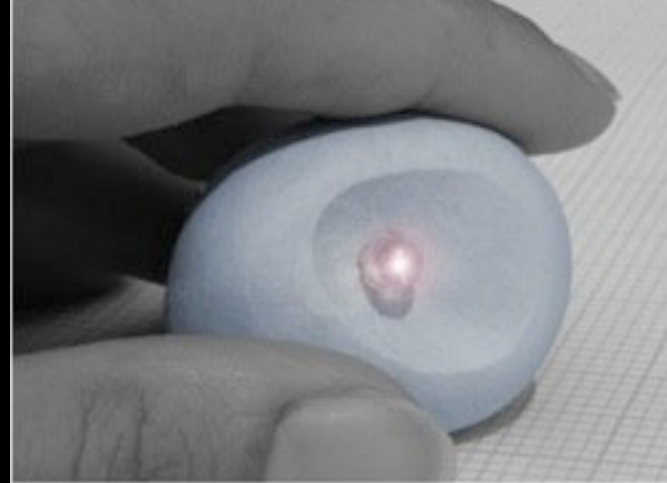




Charmed: could jewellery tell us what we want from wearable technology?



Arts & Humanities
Research Council

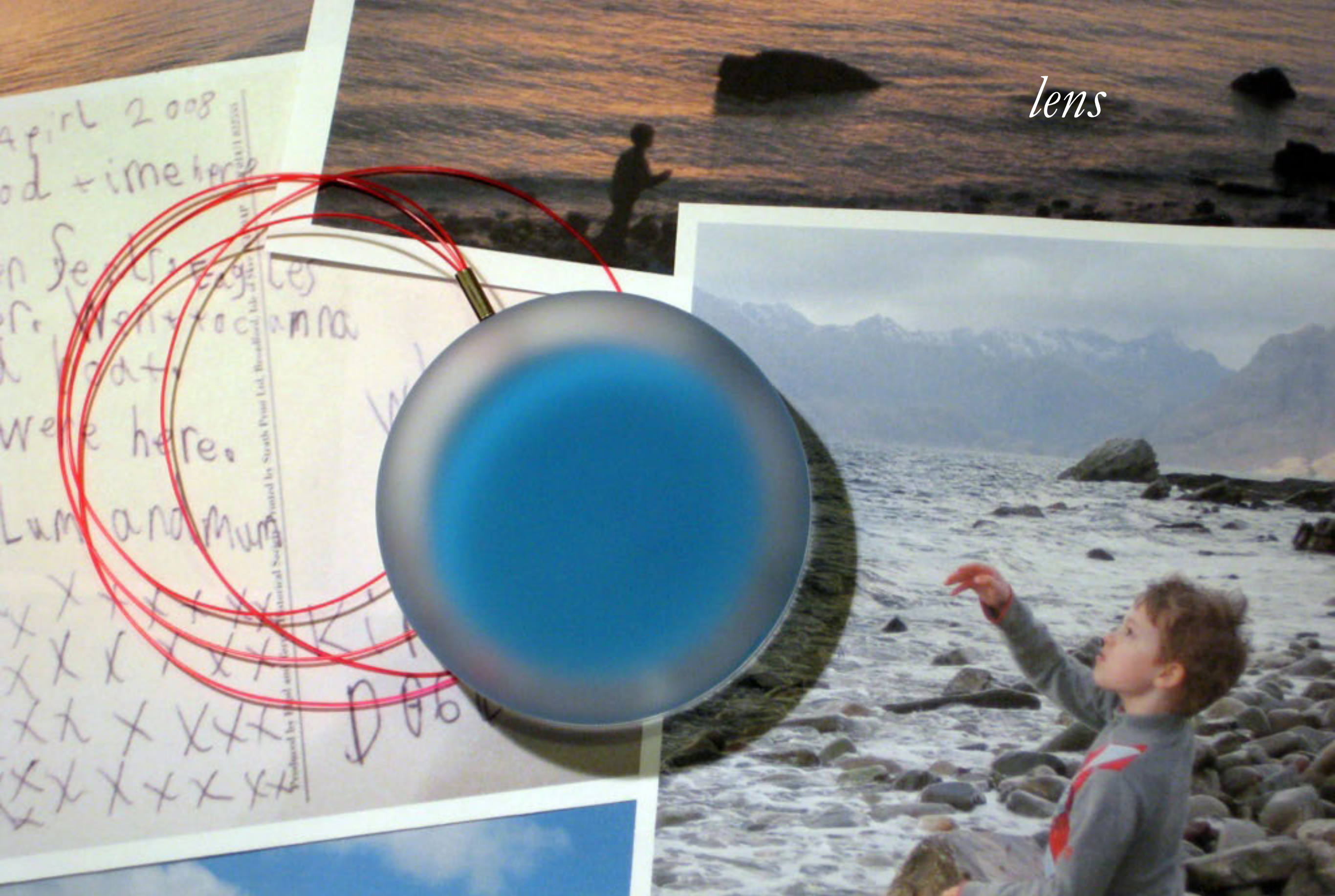


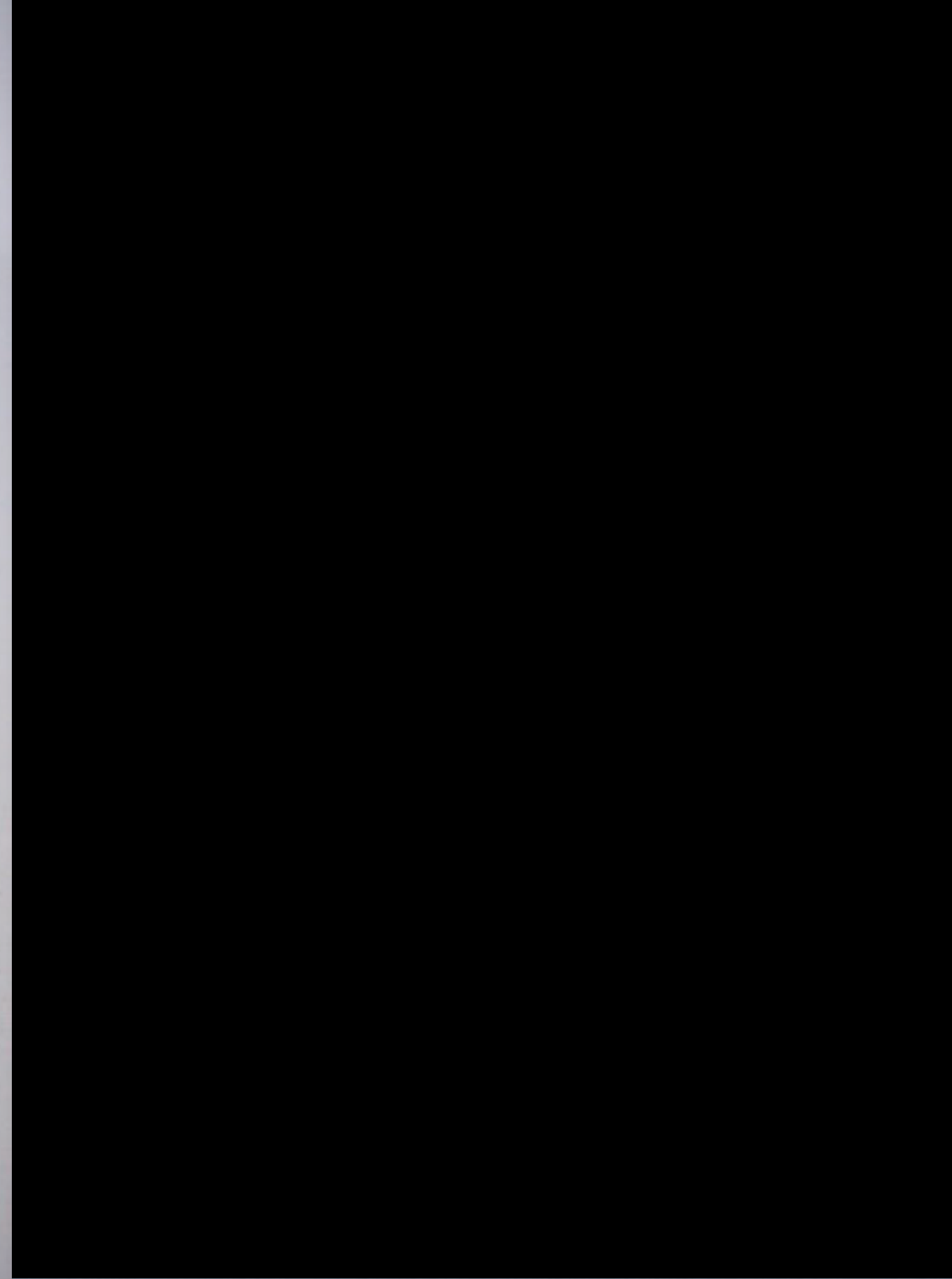
what if your family heirloom doesn't boot up?

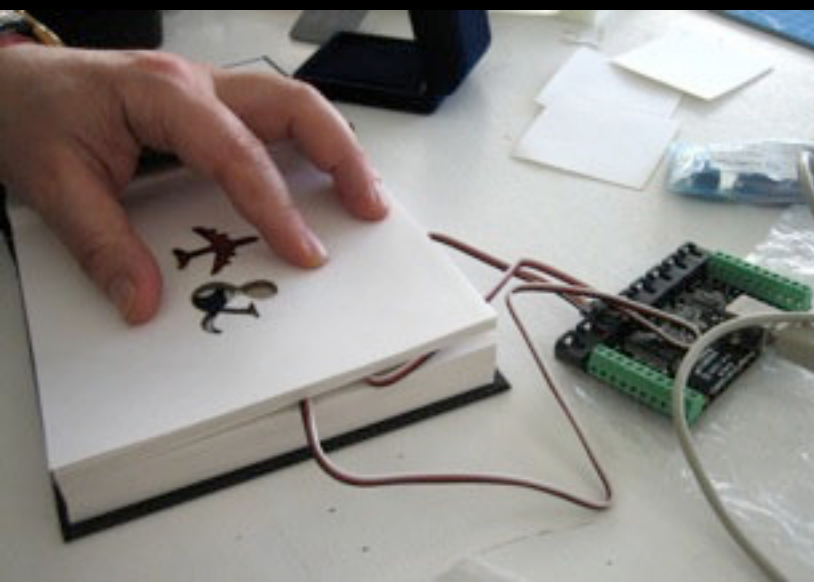
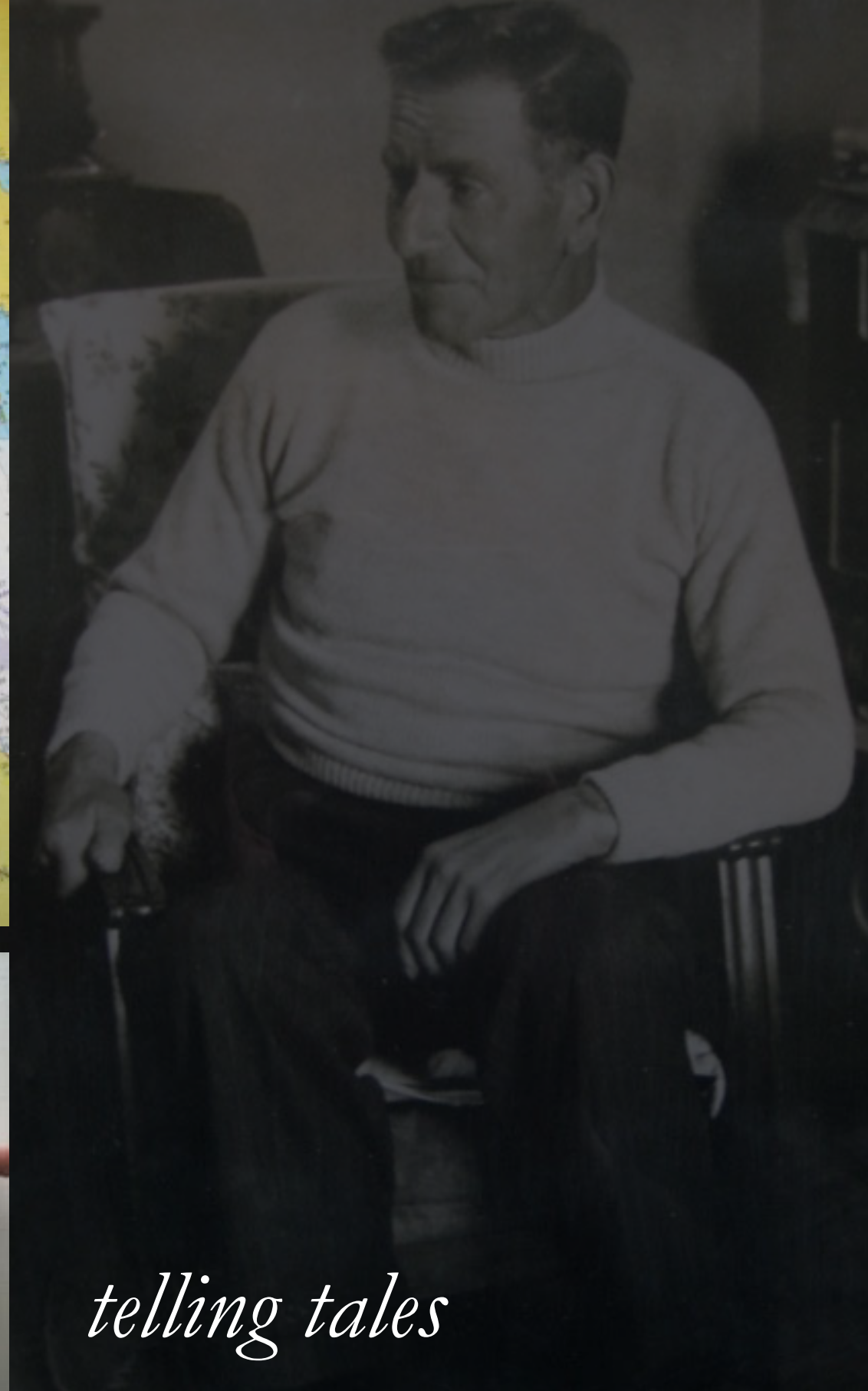
lens



lens







telling tales



technology doesn't last
for ever, but the
experience remains

links

hazelwhitedesign.co.uk

masterofdesign.co.uk

<http://ipd.dundee.ac.uk/>

<http://imd.dundee.ac.uk/>

<http://imd.dundee.ac.uk/sixspeakingchairs/>

<http://www.girlgeeks.org/>

