Artificial Intelligence – An opportunity for the EU cyber crisis management

Privacy and trust issues in Artificial Intelligence

ENISA Athens, Greece



Bio

- Ph.D. in Public Communication and Technology (2014)
- Sr. Lecturer in Communication Design at Linköping University, Sweden
- Research: Privacy and ethics in e-health, IoT, surveillance





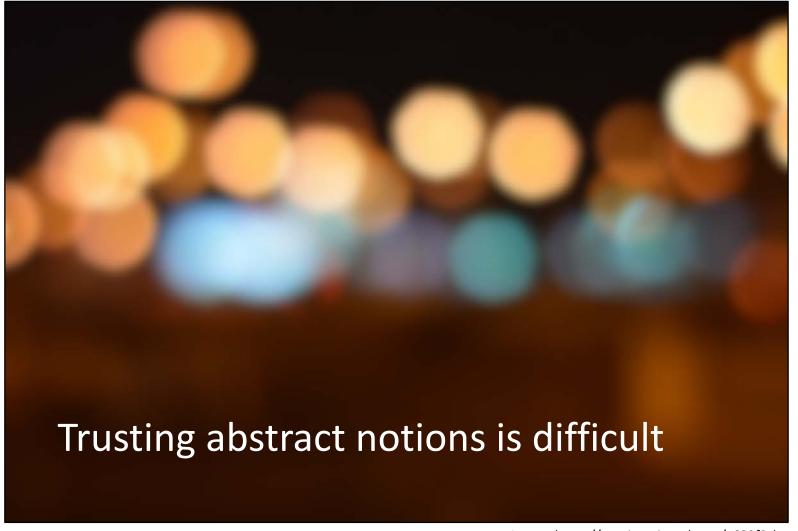


Image: https://preview.tinyurl.com/y622f3sh



Trust expectations and conflict



Image: https://goo.gl/1VQUQt



Common perceptions of Al



Image: https://preview.tinyurl.com/y4ykthu4



Are we making the benefits of AI clear?





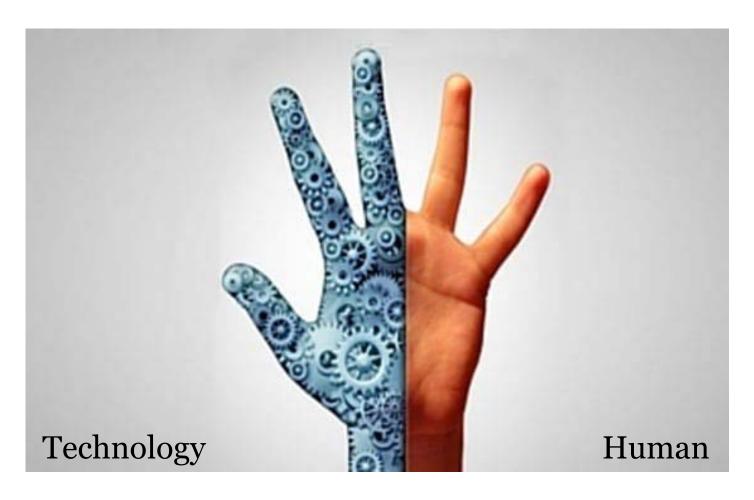


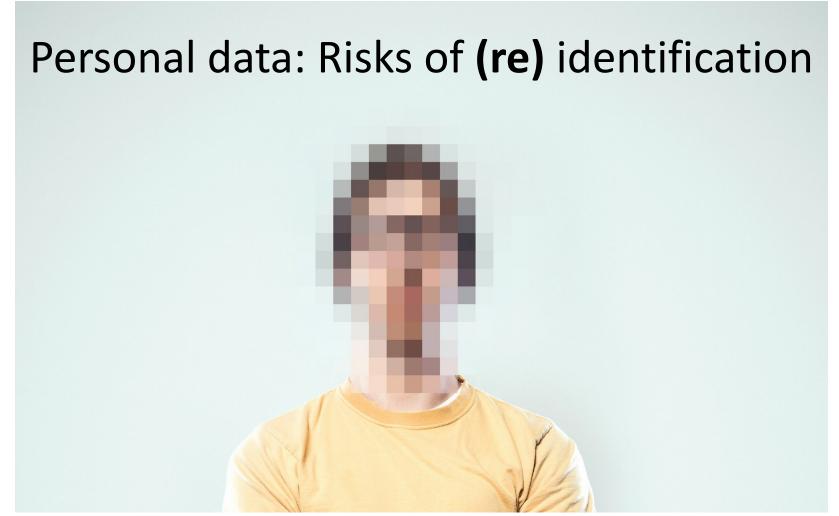
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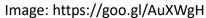




Image: https://goo.gl/ehFzBo









Citizens as **OUTCASTS**

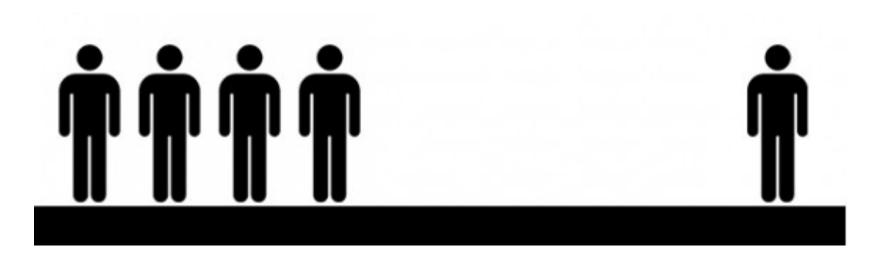


Image: https://goo.gl/k98uXr





Handling citizen data is messy

Image: https://goo.gl/CJdYqo



Citizen
inability to
remain
anonymous
or maintain
privacy



Image: https://goo.gl/BaZ4QT



Hacked biometrics: no password to change Change Password Current Password Forgot password? New password (4-60 characters) Confirm new password Require all devices to sign in again with new password. Cancel Image: https://goo.gl/aQHdHo





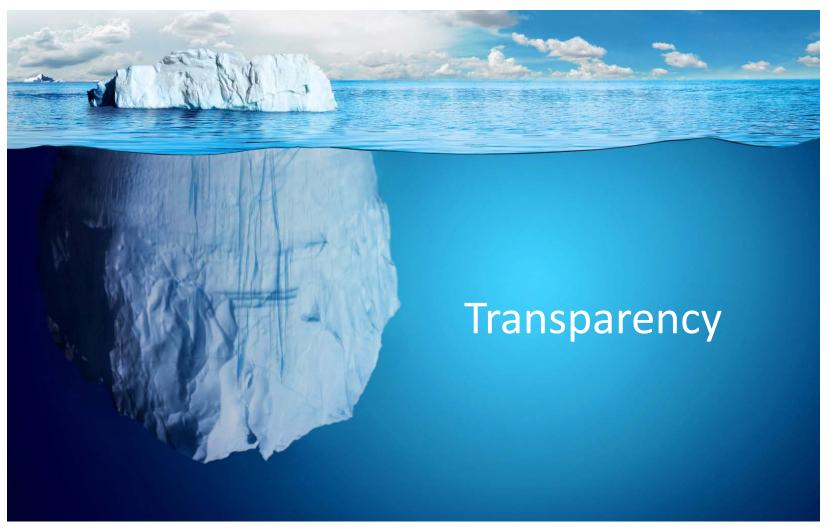


Image: https://preview.tinyurl.com/y5lmw2wn





Image: https://goo.gl/BA9r6W





Image: https://preview.tinyurl.com/yytw7sv9



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