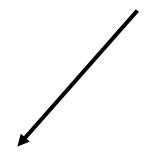




Future scenario

Human creative choices traceable in AI output



Hugenholtz and Quintais, *IIC* 52 (2021), 1190



Burk, *Houston Law Review* 58

(2020), 263



But what if...

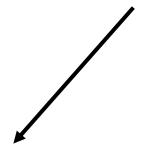
- AI systems and products get more and more sophisticated?
- mass-scale human work substitution may become a reality rather sooner than later
 - lower production costs
 - faster production time
- humans hardly able to compete: erosion of the market for human productions
- = dethroning of the human author





Why should we care?

...not the first automization process disrupting the labour market



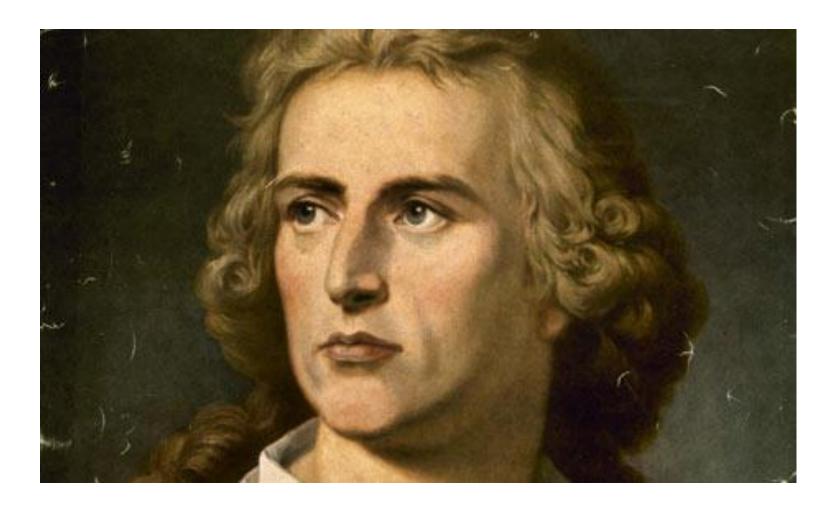
comparable products at lower prices



workforce will find different employment



But this is different...



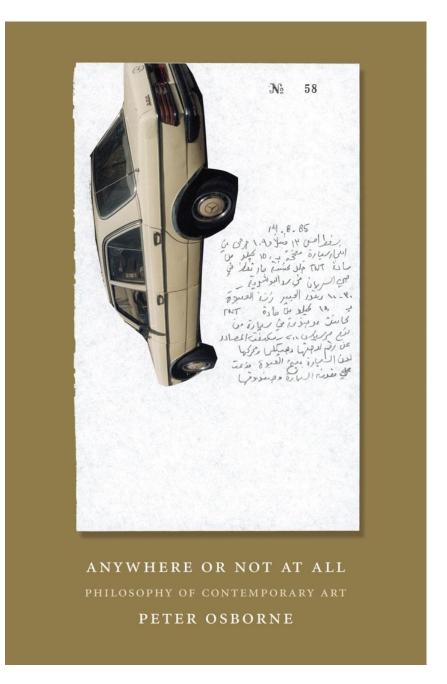


Fundamental societal question





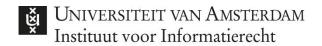
Fundamental societal question





Loss of visions for a better society

- machine-generated reflection of source material =
 endless repetition of existing expression
- lack of impulses to change unsatisfactory conditions
- critical impetus ex machina?
 - NO, because machine does not experience and suffer societal conditions
 - even if YES, machine still had no template for new solutions

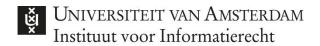




Change of the copyright/AI discourse

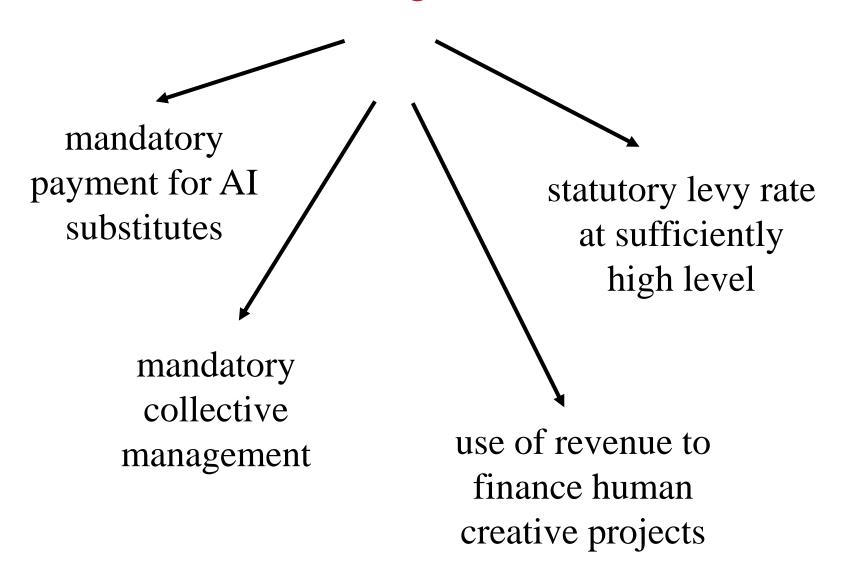
from © as an incentive or reward scheme to © as
a vehicle to
increase the price
of AI products

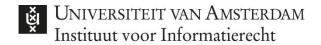






Practical ingredients







Template: Article 8(2) RLRD

'Member States shall provide a right in order to ensure that a single equitable remuneration is paid by the user, if a literary and artistic product generated by an AI system, is used as a substitute for a work made by a human author, and to ensure that this remuneration is paid to cultural funds of collective management organisations for the purpose of fostering and supporting human literary and artistic productions.'



