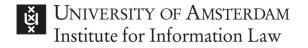




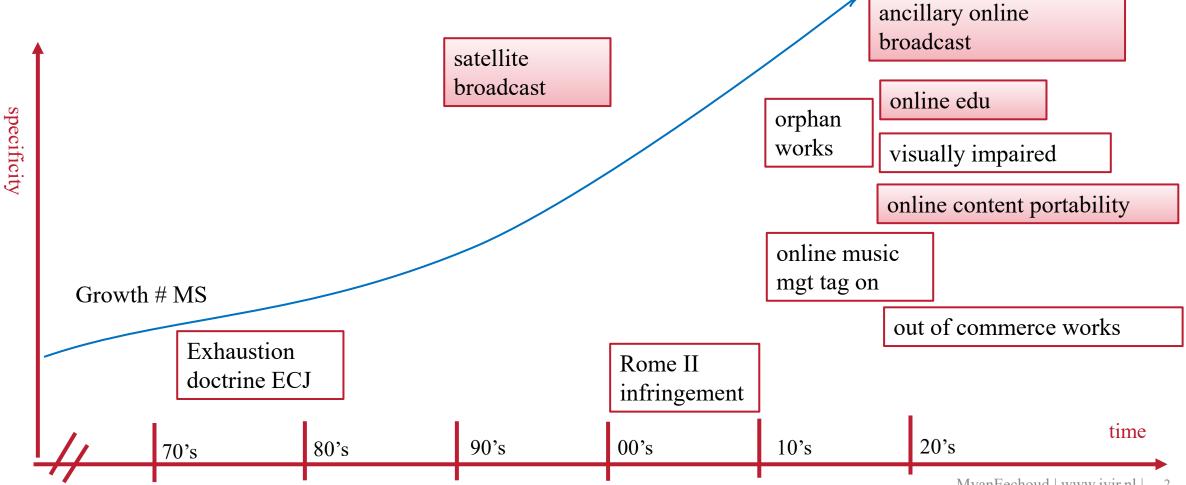
## 'Fixing' territoriality problems -- mechanisms

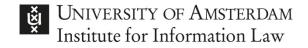
- Exhaustion/first sale (limitation of distribution right)
- Localization fiction of acts in one particular place (aka 'country of origin principle')
- Mutual recognition of the special status of works or beneficiaries (also coupled with pan-European licensing)
- Harmonization of private international law rules (applicable law, eg Rome II for torts including IP infringement).





Trends in "fixes": incidence & topics







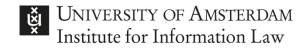
## Step 1: deepen harmonization

#### At least for:

- Authorship & initial ownership
- Moral rights
- Exceptions and limitations
- Transferability

### Decide whether to include:

- Copyright contract law?
- Enforcement (standing, remedies, procedures)?





# Step 2: develop models & articulate pros/cons, e.g.

- A. Uniform title for all works, existing and new.
- B. Uniform title for new works, with continuation of national rights for preexisting works.
- C. Uniform title with supplementary national rules (e.g., for some limitations & exceptions for off-line use).
- D. National rights with a trigger point for transformation into a uniform title.





# Thank you & more on this (a)

- Zenodo repository of the reCreating H2020 project:
  - Zenodo.org/communities/recreatingeurope/
  - Van Eechoud, M (2023) Copyright territoriality policy recommendations (ReCreating Europe project). https://doi.org/10.5281/zenodo.7756568; Van Eechoud, M (2022) D4.4 Territoriality Roundtables (combined report). <a href="https://doi.org/10.5281/zenodo.7564660">https://doi.org/10.5281/zenodo.7564660</a>; Van Eechoud, M, Van Es, R (2021) D4.2 Report on EU policy space in light of international framework. https://doi.org/10.5281/zenodo.5069608; Van Eechoud, M, Van Es, R (2021) D4.1 Territoriality scoping paper. <a href="https://doi.org/10.5281/zenodo.5040173">https://doi.org/10.5281/zenodo.5040173</a>.
- IIC (55) 2024, Van Eechoud, Territoriality and the Quest for a unitary copyright title (open access)