

Conference on Intellectual Property in Open Innovation and Technology Transfer

Open Innovation history, dynamics and business models

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- CHESBROUGH, Henry (2012). Open innovation: Where we've been and where we're going. Research-Technology Management, 2012 https://www.tandfonline.com/doi/abs/10.5437/08956308X5504085?journalCode=urtm20
- DINNETZ M. (2018): Technology Transfer From Research to Impact
- Wang, J. and Peng, X. (2020) A Study of Patent Open Source Strategies Based on Open Innovation: The Case of Tesla. Open Journal of Social Sciences, 8, 386-394: https://www.scirp.org/journal/paperinformation.aspx?paperid=101900
- ZAFRILLA DÍAZ-MARTA, Vicente; MUÑOZ FERRANDIS, Carlos. Open Source, ICT Standards and Softwarisation: Hybridisation Dynamics and Competition Law Concerns. Journal of Law, Market and Innovation (Forthcoming)
- ZAFRILLA DÍAZ-MARTA, Vicente; Open intellectual property and cooperation in complex technologies

Impact-oriented open science and open intellectual property in the EU

- European IP Helpdesk https://intellectual-property-helpdesk.ec.europa.eu/regional-helpdesks/european-ip-helpdesk en
- Horizon Europe https://research-and-innovation.ec.europa.eu/funding/funding-programmes-and-open-calls/horizon-europe en
- OECD (2021): Recommendation of the OECD Council concerning Access to Research
 Data from Public Funding: https://www.oecd.org/science/inno/recommendation-access-to-research-data-from-public-funding.htm
- Banks et al. (2018): Answers to 18 Questions About Open Science Practices: https://link.springer.com/article/10.1007/s10869-018-9547-8
- The EU's Open Science Policy: https://research-and-innovation.ec.europa.eu/strategy/strategy-2020-2024/our-digital-future/open-science en#ref-8-ambitions-of-the-eus-open-science-policy

History of Open Source movement

- Bretthauer D. (2001) Open Source Software: A History
- Fitzgerald B (2006): The Transformation of Open Source Software
- Stallman R. (2009): Why "open source" misses the point of free software