

Walking in Mobility as a Service (MaaS): Exploring the Appraisal of Walking in MaaS in the Paris Region

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Main reference

78-0-08-102295-5.10150-7 / Bouf, D. and Faivre d'Arcier, B. (2015). The looming crisis in French public transport Policy. Volume 42, Pages 34-41, ISSN 0967-070X. https://doi.org/10.1016/i.transport.Policy. Volume 42, Pages 34-41, ISSN 0967-070X. -Mar18 odf / Geels E W. (2002). Technological transitions as evolutionary reconfiguration processes: A multi-level perspective and a case-study. Research Policy 31(8-9) 1257-1274. https://doi.org/10.1016/S0048-7333 (02)00062-8 / Geels E W. (2004). policy. 33(6-7), 897-920 / Kamargianni, M., Li, W., Matvas, M., & Schäfer, A. (2016), A Critical Review of New Mobility Services for Urban Transport, Transport Research Record, 1828(1), 3–11. https://doi.org/10.3141/1828-01 / Lyons, G., Cain, S., & Jakeman, K. (2021), Combo Travel Active and motorised mode and motorised motorised mode and motorised m working better together (p. 27). Innovate UK / Markvica, K., Millonig, A., Haufe, N., & Leodolter, M. (2020). Promoting active mobility behavior by addressing information target groups: The case of Austria, Journal of Transport Geography, 83, 102664, https://doi.org/10.1016/i.itrangeo.2020.102664 / Moore, I. F. (2006). Business ecosystems and the view from the firm, The antitrust bulletin, 51(1), 31-75 / Données et études statistiques pour le

changement climatique, l'énergie, l'environnement, le logement, et les transports, MTE, CGDD, SDES, 2020, https://www.statistiques.developpement-durable.gouv.fr / Pangbourne, K., Bennett, S., & Baker, A. (2020b), Persuasion profiles to promote pedestrianism; Effective targeting of active targeting of active travel messages, Travel behaviour and society, 20, 300-312 / Sarasini, S., Sochor, I., & Arby, H. (2017), What characterises a sustainable MaaS busines; Conference on Mobility as a Service (Tampere, Finland, November 28-29, 2017) / United Nations (2016). Report of the Conference of the Parties on its twenty-first session, held in Paris from 30 November to 13 December 2015. GE.16-01194(E). 36 pages / Urry, J. (2012). Social networks, mobile lives and social inequalities. Journal of transport geography, 21, 24-30. Photos by the author unless stated otherwise