Claudio Feijoo

List of Publications by Year
in descending order

54	747	759233	580821
papers	citations	12 h-index	25 g-index

61	61	61	527
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mobile gaming: Industry challenges and policy implications. Telecommunications Policy, 2012, 36, 212-221.	5.3	101
2	Exploring a heterogeneous and fragmented digital ecosystem: Mobile content. Telematics and Informatics, 2009, 26, 282-292.	5.8	79
3	Harnessing artificial intelligence (AI) to increase wellbeing for all: The case for a new technology diplomacy. Telecommunications Policy, 2020, 44, 101988.	5.3	72
4	A conceptual framework for public-private interplay in the telecommunications sector. Telecommunications Policy, 2010, 34, 487-495.	5.3	66
5	From stand-up to start-up: exploring entrepreneurship competences and STEM womenâ€™s intention. International Entrepreneurship and Management Journal, 2020, 16, 69-92.	5.0	49
6	Innovation ecosystems theory revisited: The case of artificial intelligence in China. Telecommunications Policy, 2020, 44, 101960.	5.3	39
7	An integrated latent variable and choice model to explore the role of privacy concern on stated behavioural intentions in e-commerce. Journal of Choice Modelling, 2015, 17, 10-27.	2.3	38
8	Exploring the logic of mobile search. Behaviour and Information Technology, 2011, 30, 691-703.	4.0	22
9	A study on the deployment of high-speed broadband networks in NUTS3 regions within the framework of digital agenda for Europe. Telecommunications Policy, 2018, 42, 682-699.	5.3	19
10	Exploring the economic value of personal information from firmsâ€™ financial statements. International Journal of Information Management, 2014, 34, 248-256.	17.5	16
11	Volition versus feasibility: state aid when aid is looked upon favourably: the broadband example. European Journal of Law and Economics, 2012, 34, 347-364.	1.1	13
12	The evolution of the telecommunications policy agenda: Forty years of articles in Telecommunications Policy. Telecommunications Policy, 2017, 41, 853-877.	5.3	13
13	How much energy will your NGN consume? A model for energy consumption in next generation access networks: The case of Spain. Telecommunications Policy, 2013, 37, 981-1003.	5.3	12
14	On the influence of individual characteristics and personality traits on the user experience with multi-sensorial media: an experimental insight. Multimedia Tools and Applications, 2016, 75, 12365-12408.	3.9	12
15	Entrepreneurship Policy Agenda in the European Union: A Text Mining Perspective. Review of Policy Research, 2021, 38, 243-271.	3.9	12
16	The emergence of IP interactive multimedia services and the evolution of the traditional audiovisual public service regulatory approach. Telematics and Informatics, 2007, 24, 272-284.	5.8	11
17	Policy tools for public involvement in the deployment of next generation communications. Info, 2009, 11, 3-13.	1.2	11
18	Nuevas vÃas para la comunicaciÃ³n empresarial: publicidad en el mÃ³vil. Profesional De La Informacion, 2010, 19, 140-148.	2.7	11

#	Article	IF	Citations
19	The European Policy for the Development of an Information Society: the Right Path?*. Journal of Common Market Studies, 2008, 46, 787-825.	2.1	10
20	AI impacts on economy and society: Latest developments, open issues and new policy measures. Telecommunications Policy, 2020, 44, 101987.	5.3	10
21	Reâ€thinking universal service policy for the digital era: setting the scene â€“ an introduction to the special issue on universal service. Info, 2008, 10, 4-11.	1.2	9
22	Una nueva taxonomÃa del uso de la imagen en la conformaciÃ³n interesada del relato digital. Deep fakes e inteligencia artificial. Profesional De La Informacion, 0, , .	2.7	9
23	An analysis of next generation access networks deployment in rural areas. , 2011, , .		8
24	Factors required for mobile search going mainstream. Online Information Review, 2012, 36, 846-857.	3.2	8
25	Integration of Multisensorial Stimuli and Multimodal Interaction in a Hybrid 3DTV System. ACM Transactions on Multimedia Computing, Communications and Applications, 2014, 11, 1-22.	4.3	8
26	Factores clave en los mercados de acceso mÃ³vil a contenidos. Profesional De La Informacion, 2009, 18, 145-154.	2.7	7
27	Public policies against the digital divide: a necessary adaptation to different degrees of development. International Journal of Internet and Enterprise Management, 2006, 4, 257.	0.1	6
28	European competition law in the electronic communications sector: evolution and critical analysis. Annales Des Telecommunications/Annals of Telecommunications, 2006, 61, 847-864.	2.5	6
29	Techno-economic implications of the mass-market uptake of mobile data services: Requirements for next generation mobile networks. Telematics and Informatics, 2016, 33, 600-612.	5.8	6
30	Active policy measures against the digital divide based on mobile/wireless connectivity development: the Latvian experience. International Journal of Mobile Communications, 2006, 4, 727.	0.3	5
31	Unveiling the intricate publicâ€“private interplay in next generation communications. Telecommunications Policy, 2010, 34, 483-486.	5.3	5
32	A simplified energy consumption model for fiber-based Next Generation Access Networks. Telematics and Informatics, 2012, 29, 375-386.	5.8	5
33	Soportes digitales y transformaciÃ³n de las industrias de contenidos. Profesional De La Informacion, 2013, 22, 5-9.	2.7	5
34	Privacy calculus: Factors that influence the perception of benefit. Profesional De La Informacion, 2018, 27, 341.	2.7	5
35	An assessment of estimation models and investment gaps for the deployment of high-speed broadband networks in NUTS3 regions to meet the objectives of the European Gigabit Society. Telecommunications Policy, 2021, 45, 102170.	5.3	4
36	Reâ€thinking European universal service policy for the digital era: Editors' conclusions. Info, 2008, 10, 166-173.	1.2	3

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37	An analysis of mobile gaming development. , 2010, , .		3
38	The importance of the size of the digital dividend when digital dividend spectrum is auctioned. International Journal of Mobile Communications, 2011, 9, 57.	0.3	3
39	Promising Prospects in Mobile Search: Business As Usual or Techno-Economic Disruptions? [Social Sciences]. IEEE Signal Processing Magazine, 2011, 28, 131-135.	5.6	3
40	An academic perspective on the entrepreneurship policy agenda: themes, geographies and evolution. Journal of Entrepreneurship and Public Policy, 2019, 9, 65-93.	1.1	3
41	Opportunities in the Mobile Search Market. Computer, 2011, 44, 83-85.	1.1	2
42	Medios de comunicaciÃ³n en internet mÃ³vil: la televisiÃ³n como modelo aÃºn pendiente de Ã©xito. Profesional De La Informacion, 2010, 19, 637-644.	2.7	2
43	Novel Approaches to Immersive Media: From Enlarged Field-of-View to Multi-sensorial Experiences. , 2015, , 9-24.		2
44	VoIP at the crossroads: A critical overview of feasible European regulatory models. Information and Communications Technology Law, 2007, 16, 33-46.	1.5	1
45	A European perspective of VoIP in market competition. Communications of the ACM, 2008, 51, 118-120.	4.5	1
46	Asymmetries and shortages of the network neutrality principle. Communications of the ACM, 2011, 54, 36-37.	4.5	1
47	Mobile content, a digital ecosystem beyond infrastructures deployment. , 2008, , .		0
48	Simulating digital dividend auctions: Service neutrality versus dedicated licences. Telematics and Informatics, 2012, 29, 11-25.	5.8	0
49	Public Policies for Broadband Development in the European Union. , 2010, , 409-421.		0
50	Evolution and Regulation of Mobile Ecosystems: European Information Society Policies for the Mobile Search Domain. Lecture Notes in Computer Science, 2012, , 5-13.	1.3	0
51	Public Intervention in the Deployment of NGNs. Lecture Notes in Computer Science, 2012, , 91-99.	1.3	0
52	Mobile Music. Advances in Multimedia and Interactive Technologies Book Series, 2016, , 87-104.	0.2	0
53	Acceptance of Personalised Services and Privacy Disclosure Decisions: Results from a Representative Survey of Internet Users in Spain. Lecture Notes in Information Systems and Organisation, 2019, , 63-76.	0.6	0
54	Emprendimiento como competencia clave: retos generacionales en un nuevo escenario. Revista Interuniversitaria De InvestigaciÃ³n En TecnologÃa Educativa, 0, , 34-48.	0.5	0