Battles for technological dominance: an integrative fra

Research Policy

33, 271-286

DOI: 10.1016/j.respol.2003.07.001

Citation Report

#	Article	IF	Citations
1	Adaptive demand-forecasting approach based on principal components time-series: an application of data-mining technique to the detection of market movement. International Journal of Management and Decision Making, 2002, 3, 151.	0.1	0
2	Keywords and Cultural Change: Frame Analysis of Business Model Public Talk, 1975â€“2000. Sociological Forum, 2005, 20, 523-559.	0.6	173
3	Network Effects Revisited: The Role of Strong Ties in Technology Selection. Academy of Management Journal, 2005, 48, 710-720.	4.3	174
4	UnternehmensgrÃ¼ndungen und regionale Cluster. Zeitschrift Fur Wirtschaftsgeographie, 2005, 49, 131-149.	0.7	3
5	Toward a Systematic Framework for Research on Dominant Designs, Technological Innovations, and Industrial Change. SSRN Electronic Journal, 2005, , .	0.4	10
6	Toward a systematic framework for research on dominant designs, technological innovations, and industrial change. Research Policy, 2006, 35, 925-952.	3.3	449
7	The Emergence of Dominant Designs. Journal of Marketing, 2006, 70, 1-17.	7.0	1,395
8	The economic realities of open standards: black, white, and many shades of gray. , 2006, , 87-122.		31
9	The Emergence of Dominant Designs. Journal of Marketing, 2006, 70, 1-17.	7.0	81
10	A standards war waged by a developing country: Understanding international standard setting from the actor-network perspective. Journal of Strategic Information Systems, 2006, 15, 177-195.	3.3	92
11	The Emergence of Standards: A Meta-Analysis. , 2007, , .		9
12	Software Platforms--How to Win the Peace. , 2007, , .		2
13	Cross-national and Cross-industrial Comparison of Two Strategy Approaches for Global Industrial Evolution. , 2007, , .		0
15	The Role of Environmental Dynamics in Building a First Mover Advantage Theory. Academy of Management Review, 2007, 32, 377-392.	7.4	326
16	<I>Factors affecting the pursuit of standards: a theoretical framework</I>. The Marketing Review, 2007, 7, 139-154.	0.1	3
17	Explaining and measuring success in new business: The effect of technological capabilities on firm results. Technovation, 2007, 27, 30-46.	4.2	59
18	Dominant design or multiple designs: The Flash Memory Card case. , 2007, , .		0
19	Standard adoption in converging technologies: The interplay between network and system. , 2007, , .		0

#	Article	IF	Citations
20	An emerging market in fuel cells? Residential combined heat and power in four countries. Energy Policy, 2007, 35, 2173-2186.	4.2	61
21	How perceived uncertainties influence transitions; the case of micro-CHP in the Netherlands. Technological Forecasting and Social Change, 2007, 74, 519-537.	6.2	37
22	Managing technology intelligence processes in situations of radical technological change. Technological Forecasting and Social Change, 2007, 74, 1109-1136.	6.2	32
24	The Complementary Role of Dominant Designs and Industry Standards. IEEE Transactions on Engineering Management, 2007, 54, 371-379.	2.4	43
25	Niche construction: The process of opportunity creation in the environment. Strategic Entrepreneurship Journal, 2008, 2, 269-283.	2.6	78
26	Sources, characteristics and effects of emerging technologies: Research opportunities in innovation. Industrial Marketing Management, 2008, 37, 633-640.	3.7	73
27	The political economy of standards setting by newcomers: China's WAPI and South Korea's WIPI. Telecommunications Policy, 2008, 32, 662-671.	2.6	42
28	Interfirm Innovation under Uncertainty: Empirical Evidence for Strategic Knowledge Partitioning[*]. Journal of Product Innovation Management, 2008, 25, 418-435.	5.2	71
29	Components, Systems and Technological Discontinuities. Long Range Planning, 2008, 41, 555-573.	2.9	26
30	Technological paradigms and complex technical systemsâ€"The case of Smart Homes. Research Policy, 2008, 37, 508-529.	3.3	41
31	The diffusion of ADSL and costs of switching Internet providers in the broadband industry: Evidence from the French case. Research Policy, 2008, 37, 706-719.	3.3	30
32	Thinking about technology: Applying a cognitive lens to technical change. Research Policy, 2008, 37, 790-805.	3.3	475
33	Systems, Components and Technological Discontinuities: The Case of the Semiconductor Industry. Industry and Innovation, 2008, 15, 411-433.	1.7	15
34	Research on evaluation and application of standard competition capacity. , 2008, , .		0
35	From R&D to Commercialization: A System Dynamic Approach. Asian Journal on Quality, 2008, 9, 123-144.	0.5	1
36	CONTEXTUAL AND TACTICAL CHANGES IN STANDARDS WARS: WHAT CONSEQUENCES FOR "WINNERS"?. International Journal of Innovation and Technology Management, 2008, 05, 447-474.	0.8	6
37	A framework of make-or-buy planning for an assembler. International Journal of Entrepreneurship and Innovation Management, 2008, 8, 488.	0.1	2
38	Thinking About Technology: Applying a Cognitive Lens to Technical Change. SSRN Electronic Journal, 0, , .	0.4	9

#	Article	IF	Citations
39	The Boundaries of the Platform. SSRN Electronic Journal, 2008, , .	0.4	0
40	Why Blu-Ray vs. HD-DVD is not VHS vs. Betamax: The Co-Evolution of Standard-Setting Consortia. SSRN Electronic Journal, 0, , .	0.4	5
41	Intra-Platform Competition, Exclusivity and Dissimilarity Strategies in the Videogame Industry. SSRN Electronic Journal, 2009, , .	0.4	2
42	Developing a framework for mapping industrial emergence. , 2009, , .		4
43	The case of Magneti Marelli Brasil: Endogenous and exogenous factors in local dominant technology development. , 2009, , .		0
44	Supplier involvement in flex-fuel technology development: The general motors and Volkswagen Brazilian cases. , 2009, , .		4
45	A review of contemporary innovation literature: A Schumpeterian perspective. Innovation: Management, Policy and Practice, 2009, 11, 373-394.	2.6	54
46	Cross-national and cross-industrial comparison of two strategy approaches for global industrial evolution. Technological Forecasting and Social Change, 2009, 76, 2-25.	6.2	7
47	Understanding the dynamics of technological configurations: A conceptual framework and the case of Smart Homes. Technological Forecasting and Social Change, 2009, 76, 396-409.	6.2	57
48	Reconceptualizing and expanding the positive feedback network effects model: A case study. Journal of Engineering and Technology Management - JET-M, 2009, 26, 131-147.	1.4	20
49	Pathways to commercial wind power in the US, Europe and Japan: The role of demonstration projects and field trials in the innovation process. Energy Policy, 2009, 37, 3580-3595.	4.2	69
50	Industry architecture as a determinant of successful platform strategies: a case study of the iâ€mode mobile Internet service. European Management Review, 2009, 6, 217-232.	2.2	102
51	Positive and negative feedback effects in competition for dominance of network business systems. Research Policy, 2009, 38, 871-884.	3.3	12
52	Value analysis of technology evolution: Case mobile peer-to-peer communications. , 2009, , .		2
54	Value analysis of centralized and distributed communications and video streaming. Info, 2010, 12, 42-58.	1.2	4
55	So what do innovating companies really get from publicly funded demonstration projects and trials? innovation lessons from solar photovoltaics and wind. Energy Policy, 2010, 38, 4507-4519.	4.2	68
56	Browsing as the killer app: Explaining the rapid success of Apple's iPhone. Telecommunications Policy, 2010, 34, 270-286.	2.6	214
57	BLUE OCEAN OR FAST-SECOND INNOVATION? A FOUR-BREAKTHROUGH MODEL TO EXPLAIN SUCCESSFUL MARKET DOMINATION. International Journal of Innovation Management, 2010, 14, 359-378.	0.7	25

#	Article	IF	Citations
58	Cluster life cycles--dimensions and rationales of cluster evolution. Industrial and Corporate Change, 2010, 19, 205-238.	1.7	496
59	The role of policy in the development of Cognitive Radio systems: Co-evolutionary perspective. , 2011, , .		3
60	Dominant design or multiple designs: the flash memory card case. Technology Analysis and Strategic Management, 2011, 23, 249-262.	2.0	26
61	To Be Ambidextrous or Not? New Ventures in an Environment with Emerging Technology. SSRN Electronic Journal, 2011, , .	0.4	1
62	Let a Thousand Flowers Bloom? An Early Look at Large Numbers of Software 'Apps' Developers and Patterns of Innovation. SSRN Electronic Journal, 0, , .	0.4	18
63	Technological change as chaotic process. R and D Management, 2011, 41, 378-392.	3.0	5
64	Lessons from the history of technological change for clean energy scenarios and policies. Natural Resources Forum, 2011, 35, 165-184.	1.8	79
65	A framework for mapping industrial emergence. Technological Forecasting and Social Change, 2011, 78, 217-230.	6.2	167
66	Factors for winning interface format battles: A review and synthesis of the literature. Technological Forecasting and Social Change, 2011, 78, 1397-1411.	6.2	87
67	Influences on standards adoption in de facto standardization. Information Technology and Management, 2011, 12, 357-385.	1.4	20
68	An economic analysis of standards competition: The example of the ISO ODF and OOXML standards. Telecommunications Policy, 2011, 35, 373-381.	2.6	40
69	Technology standards battles and business networks during the technology life cycle: Propositions and a plan for further research. , 2011, , .		0
70	The influence of marketing communications on the dominance of standards. , 2011, , .		0
71	Bridging the gaps in industry evolution: Solar photovoltaic industry. , 2011, , .		1
72	Organizing R&D Consortia for Path Creation and Extension: The Case of Semiconductor Manufacturing Technologies. Organization Studies, 2012, 33, 907-936.	3.8	108
73	Let a Thousand Flowers Bloom? An Early Look at Large Numbers of Software App Developers and Patterns of Innovation. Organization Science, 2012, 23, 1409-1427.	3.0	449
74	Keeping Steady as She Goes: A Negotiated Order Perspective on Technological Evolution. Organization Studies, 2012, 33, 681-703.	3.8	41
75	Platform Substitution and Cannibalization: The Case of Portable Navigation Devices. Lecture Notes in Business Information Processing, 2012, , 141-153.	0.8	2

#	Article	IF	Citations
76	The Paradox of Standard Flexibility: The Effects of Co-evolution between Standard and Interorganizational Network. Organization Studies, 2012, 33, 705-736.	3.8	78
77	Charting Exploitation Strategies for Emerging Technology. Research Technology Management, 2012, 55, 34-42.	0.6	14
78	Coalition building dynamics in video format wars. Innovation: Management, Policy and Practice, 2012, 14, 324-336.	2.6	7
79	Product convergence perspective on collaboration success factors. International Journal of Business and Systems Research, 2012, 6, 36.	0.2	6
80	Research on technology standards: Accomplishment and challenges. Research Policy, 2012, 41, 1375-1406.	3.3	119
81	Metatheoretical perspectives on sustainability journeys: Evolutionary, relational and durational. Research Policy, 2012, 41, 980-995.	3.3	187
82	Production technologies and financial performance: The effect of uneven diffusion among competitors. Research Policy, 2012, 41, 401-413.	3.3	12
83	Dominance in the prototyping phaseâ€"The case of hydrogen passenger cars. Research Policy, 2012, 41, 871-883.	3.3	32
84	Navigating the impact-innovation double hurdle: The case of a climate change research fund. Research Policy, 2012, 41, 1048-1057.	3.3	11
85	Alliance network and innovation: evidence from China's third generation mobile communications industry. Journal of Asia Business Studies, 2012, 6, 197-222.	1.3	5
86	Technological diversity of emerging eco-innovations: a case study of the automobile industry. Journal of Cleaner Production, 2012, 37, 211-220.	4.6	102
87	Software Business. Lecture Notes in Business Information Processing, 2012, , .	0.8	5
88	The technology life cycle: Conceptualization and managerial implications. International Journal of Production Economics, 2012, 140, 541-553.	5.1	101
89	Commercialising new energy technologies: failure of the Japanese machine?. Technology Analysis and Strategic Management, 2012, 24, 497-510.	2.0	13
90	Open Innovation and Organizational Boundaries: The Impact of Task Decomposition and Knowledge Distribution on the Locus of Innovation. SSRN Electronic Journal, 2012, , .	0.4	29
91	Pre-Standardization of Cognitive Radio Systems. International Journal of IT Standards and Standardization Research, 2012, 10, 1-16.	0.5	4
93	Market Formation: Examining the Coordination of Heterogeneous Contributions. SSRN Electronic Journal, 2012, , .	0.4	3
94	The influence of prior industry affiliation on framing in nascent industries: the evolution of digital cameras. Strategic Management Journal, 2012, 33, 277-302.	4.7	293

#	Article	IF	Citations
95	Decarbonising the power sector via technological change â€“ differing contributions from heterogeneous firms. Energy Policy, 2012, 43, 466-479.	4.2	33
96	The joint evolution of alliance networks and technology: A survey of the empirical literature. Technological Forecasting and Social Change, 2013, 80, 1287-1305.	6.2	16
97	Innovating firmsâ€™ strategic signaling along the innovation life cycle: The standards war context. Journal of Engineering and Technology Management - JET-M, 2013, 30, 288-308.	1.4	11
98	DETERMINANTS OF INNOVATION IN A SMALL OPEN ECONOMY: A MULTIDIMENSIONAL PERSPECTIVE. Journal of Business Economics and Management, 2013, 14, 583-600.	1.1	21
99	Government policy and technological innovationâ€”a suggested typology. Technovation, 2013, 33, 173-179.	4.2	98
100	The role of complementary products on platform adoption: Evidence from the video console market. Technovation, 2013, 33, 405-416.	4.2	54
101	The era of incremental change in the technology innovation life cycle: An analysis of the automotive emission control industry. Research Policy, 2013, 42, 1469-1481.	3.3	33
102	Platform competition: Strategic tradeâ€offs in platform markets. Strategic Management Journal, 2013, 34, 1331-1350.	4.7	471
103	Standards battles in China: opening up the black box of the Chinese government. Technology Analysis and Strategic Management, 2013, 25, 567-581.	2.0	36
104	Born Global standard establishers identification of a new research field and contribution to network theory. , 2013, , .		3
105	Mapping electric-mobility: Standards infrastructure for market uptake. , 2013, , .		2
106	Exploring industry dynamics and interactions. Technological Forecasting and Social Change, 2013, 80, 1147-1161.	6.2	31
107	Stalling innovation of Cognitive Radio: The case for a dedicated frequency band. Telecommunications Policy, 2013, 37, 108-115.	2.6	6
108	Technology substitution and innovation adoption: The cases of imaging and mobile communication markets. Technological Forecasting and Social Change, 2013, 80, 1179-1193.	6.2	42
109	The role of human values in the design of a de facto standard. , 2013, , .		0
110	Managing Intellectual Property Using Patent Pools: Lessons from Three Generations of Pools in the Optical Disc Industry. California Management Review, 2013, 55, 31-50.	3.4	24
111	The Construction, Problems and Solutions of Yunnan Germanium Technology Chain. Advanced Materials Research, 2013, 712-715, 778-783.	0.3	0
112	Why Then Did the X.400 E-mail Standard Fail? Reasons and Lessons to be Learned. Journal of Information Technology, 2013, 28, 63-73.	2.5	8

#	Article	IF	Citations
113	Understanding and navigating industrial emergence. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2013, 227, 781-793.	1.5	2
114	Why Put All Your Eggs in One Basket? A Competition-Based View of How Technological Uncertainty Affects a Firmâ€™s Technological Specialization. Organization Science, 2013, 24, 1214-1236.	3.0	70
115	Pushing technological progress by strategic manoeuvring: the triumph of Blu-ray over HD-DVD. Business History, 2013, 55, 1361-1384.	0.6	20
116	Digital business reporting standards: mapping the battle in France. European Journal of Information Systems, 2013, 22, 257-277.	5.5	31
117	BUSINESS MODEL INNOVATIONS FOR ELECTRIC MOBILITY â€" WHAT CAN BE LEARNED FROM EXISTING BUSINESS MODEL PATTERNS?. International Journal of Innovation Management, 2013, 17, 1340003.	0.7	194
119	Responsible Innovation and Standardization. International Journal of IT Standards and Standardization Research, 2013, 11, 61-65.	0.5	4
120	Born Global Market Dominators. International Journal of IT Standards and Standardization Research, 2014, 12, 1-16.	0.5	3
121	Standardization Strategies and Their Impact on Partners' Relationships in Complex Product and Systems. International Journal of IT Standards and Standardization Research, 2014, 12, 21-37.	0.5	0
122	RelaciÃ³n entre el Dinamismo Percibido, la Postura TecnolÃ³gica y los Resultados de InnovaciÃ³n. Journal of Technology Management and Innovation, 2014, 9, 131-144.	0.5	4
123	Intelligent Energy: The Past, the Present, and the Future. SPE Economics and Management, 2014, 6, 185-190.	0.8	4
124	Platform selection for complex systems: Building automation systems. Journal of Systems Science and Systems Engineering, 2014, 23, 415-438.	0.8	17
125	Understanding the Determinants of Consumers' Switching Intentions in a Standards War. International Journal of Electronic Commerce, 2014, 19, 163-189.	1.4	59
126	Collaborative Development Planning Model of Supporting Product in Platform Innovation Ecosystem. Mathematical Problems in Engineering, 2014, 2014, 1-7.	0.6	3
127	Architectural Leverage: Putting Platforms in Context. Academy of Management Perspectives, 2014, 28, 198-219.	4.3	438
128	Das Mehrebenen-System der Standardisierung: Paradigmen, Strategien und BeitrÃge der Akteure aus Sicht der Industrie. PIK - Praxis Der Informationsverarbeitung Und Kommunikation, 2014, 37, .	0.2	0
129	Supporting Decision Making in Technology Standards Battles Based on a Fuzzy Analytic Hierarchy Process. IEEE Transactions on Engineering Management, 2014, 61, 336-348.	2.4	39
130	The moderating effects of knowledge characteristics of firms on the financial value of innovative technology products. Journal of Operations Management, 2014, 32, 79-87.	3.3	36
131	Photovoltaic technology selection: A fuzzy MCDM approach. Renewable and Sustainable Energy Reviews, 2014, 32, 662-670.	8.2	73

#	Article	IF	Citations
132	Crossing the chasm with beacon products in the portable music player industry. Technovation, 2014, 34, 77-92.	4.2	6
133	How to support a standard on a multi-level playing field of standardization: Propositions, strategies and contributions. , 2014, , .		2
134	Market adoption barriers of multi-stakeholder technology: Smart homes for the aging population. Technological Forecasting and Social Change, 2014, 89, 306-315.	6.2	85
135	Sequencing the evolution of technologies in a system-oriented way: The concept of technology-DNA. Journal of Engineering and Technology Management - JET-M, 2014, 32, 110-128.	1.4	14
136	Intelligent Energy: The Past, the Present, and the Future. , 2014, , .		6
137	The contradictory roles of ambiguity for innovation in an industry: how beneficial are standardisation and classification?. Technology Analysis and Strategic Management, 2015, 27, 1114-1128.	2.0	3
138	The world that chose the machine: an evolutionary view of the technological race in the history of the automobile. International Journal of Automotive Technology and Management, 2015, 15, 43.	0.4	5
140	Determinants of success in setting standards coalition: empirical evidence from the standard war of the blue laser DVDs. Applied Economics Letters, 2015, 22, 20-24.	1.0	1
141	PLATFORM ADOPTION IN NETWORK MARKETS: SELECTING BENEFICIAL PARTNERS TO ACHIEVE MARKET DOMINANCE. International Journal of Innovation Management, 2015, 19, 1550028.	0.7	5
142	The market that never was: Turf wars and failed alliances in mobile payments. Strategic Management Journal, 2015, 36, 1486-1512.	4.7	145
143	Analysis of essential patent portfolios via bibliometric mapping: an illustration of leading firms in the 4G era. Technology Analysis and Strategic Management, 2015, 27, 809-839.	2.0	13
144	How to analyze technology life cycle from the perspective of patent characteristics?. , 2015, , .		6
145	Strategies in network industries: the importance of inter-organisational networks, complementary goods, and commitment. Technology Analysis and Strategic Management, 2015, 27, 73-86.	2.0	20
146	TAPPING REGIONAL AND CORPORATE SCIENTIFIC KNOWLEDGE FOR INNOVATION: THE MODERATING ROLE OF SCIENTIFIC KNOWLEDGE DURATION. International Journal of Innovation Management, 2015, 19, 1550001.	0.7	0
148	The Market Value of Technology Disclosures to Standard Setting Organizations. Industry and Innovation, 2015, 22, 321-344.	1.7	27
149	Transition pathways revisited: Established firms as multi-level actors in the heavy vehicle industry. Research Policy, 2015, 44, 1017-1028.	3.3	157
150	Platforms and incentives for consensus building on complex ICT systems: The development of WiFi. Telecommunications Policy, 2015, 39, 580-589.	2.6	20
151	Using patents and prototypes for preliminary evaluation of technology-forcing policies: Lessons from California's Zero Emission Vehicle regulations. Technological Forecasting and Social Change, 2015, 100, 213-224.	6.2	32

#	Article	IF	Citations
152	Material data matter â€" Standard data format for engineering materials. Technological Forecasting and Social Change, 2015, 101, 357-365.	6.2	7
153	The Influence of Technology-Related, Market-Related, and Standards-Related Strategic Signaling During a Standards War. IEEE Transactions on Engineering Management, 2015, 62, 300-310.	2.4	5
154	Smart meter communication standards in Europe â€" a comparison. Renewable and Sustainable Energy Reviews, 2015, 43, 1249-1262.	8.2	59
155	Factors for winning format battles: A comparative case study. Technological Forecasting and Social Change, 2015, 91, 222-235.	6.2	39
156	Comparison of WiBro and TD-LTE deployment networks: implications for standards competition. International Journal of Services and Standards, 2016, 11, 318.	0.2	2
157	Demand Heterogeneity and the Adoption of Platform Complements. SSRN Electronic Journal, 0, , .	0.4	0
158	The Tension between Stabilized Cooperation and Intensified Competition: Greening of Technological Frames in Practice. , 2016, , .		0
159	Examining the trajectory of a standard for patent classification: An institutional account of a technical cooperation between EPO and USPTO. Technology in Society, 2016, 46, 10-17.	4.8	8
160	The resource evolution of standard alliance by technology standardization. Chinese Management Studies, 2016, 10, 787-801.	0.7	12
161	TO STANDARDISE OR TO PATENT? DEVELOPMENT OF A DECISION MAKING TOOL AND RECOMMENDATIONS FOR YOUNG COMPANIES. International Journal of Innovation Management, 2016, 20, 1640020.	0.7	4
162	With Whom Do Technology Sponsors Partner During Technology Battles? Social Networking Strategies for Unproven (and Proven) Technologies. Organization Science, 2016, 27, 846-872.	3.0	6
163	FACEBOOK USAGE AND PERCEIVED PRIVACY: AN EMPIRICAL STUDY AT A MAJOR ITALIAN UNIVERSITY. , 2016, , 71-97.		0
164	Competing technologies, competing forces: The rise and fall of the floppy disk, 1971â€"2010. Technological Forecasting and Social Change, 2016, 107, 121-129.	6.2	11
165	Platform control during battles for market dominance: The case of Apple versus IBM in the early personal computer industry. Technovation, 2016, 48-49, 4-12.	4.2	36
166	Motives to standardize: Empirical evidence from Germany. Technovation, 2016, 48-49, 13-24.	4.2	106
167	Factors that hinder the success of SIM-based mobile NFC service deployments. Telematics and Informatics, 2017, 34, 133-150.	3.5	13
168	Open or Closed? Technology Sharing, Supplier Investment, and Competition. Manufacturing and Service Operations Management, 2017, 19, 132-149.	2.3	49
169	Exploring standards consortium survival in high tech industries: The effects of commitment and internal competition. Computer Standards and Interfaces, 2017, 52, 105-113.	3.8	5

#	Article	IF	Citations
170	LED standardization in China and South East Asia: Stakeholders, infrastructure and institutional regimes. Renewable and Sustainable Energy Reviews, 2017, 72, 863-870.	8.2	9
172	Technology users and standardization: Game changing strategies in the field of smart meter technology. Technological Forecasting and Social Change, 2017, 118, 226-235.	6.2	14
173	Diversity in technology competition: The link between platforms and sociotechnical transitions. Renewable and Sustainable Energy Reviews, 2017, 73, 291-306.	8.2	23
174	Standards as a driving force that influences emerging technological trajectories in the converging world of the Internet and things: An investigation of the M2M/IoT patent network. Research Policy, 2017, 46, 1234-1254.	3.3	71
175	Industry Life Cycle, Product Type, and Level of Exploration in Entrepreneurial Knowledge Intensive Firms. , 2017, , 363-393.		0
176	Time and space in business: dynamic geographic concentration and localized industry life cycle. Journal of Strategy and Management, 2017, 10, 374-400.	1.9	3
178	Platform Boundary Choices & Governance: Opening-Up While Still Coordinating and Orchestrating. Advances in Strategic Management, 2017, , 227-297.	0.1	19
179	Battle on the Wrong Field? Entrant Type, Dominant Designs, and Technology Exit. Strategic Management Journal, 2017, 38, 2579-2598.	4.7	24
180	Not your grandfather's tractor companyâ€"transformation of the John Deere enterprise. Journal of Enterprise Transformation, 2017, 7, 40-73.	1.0	0
181	Multi-mode standardisation: A critical review and a research agenda. Research Policy, 2017, 46, 1370-1386.	3.3	94
182	Mobile telecommunication standardization in Japan, China, the United States, and Europe: a comparison of regulatory and industrial regimes. Telecommunication Systems, 2017, 65, 181-192.	1.6	6
184	The characteristics and impacts of scientific publications in biotechnology research referenced in standards. Technological Forecasting and Social Change, 2017, 115, 167-179.	6.2	5
185	Evaluating a Potential Dominant Design for Selective Catalytic Reduction of NOx in Light Diesel Vehicle Exhaust Gas. , 2017, , .		0
186	The Battle between Battery and Fuel Cell Powered Electric Vehicles: A BWM Approach. Energies, 2017, 10, 1707.	1.6	58
187	Amateurs: Low-Cost Development, Market Participation & Innovation on Digital Platforms. SSRN Electronic Journal, 0, , .	0.4	1
188	Exploring Performance Determinants of Chinaâ€™s Cable Operators and OTT Service Providers in the Era of Digital Convergenceâ€"From the Perspective of an Industry Platform. Sustainability, 2017, 9, 2247.	1.6	2
189	Understanding stages of supply network emergence in technology commercialisation. International Journal of Manufacturing Technology and Management, 2017, 31, 4.	0.1	5
190	Standardization of 5G Mobile Networks. International Journal of Standardization Research, 2017, 15, 1-24.	0.7	3

#	Article	IF	Citations
191	Demand Heterogeneity in Platform Markets: Implications for Complementors. Organization Science, 2018, 29, 304-322.	3.0	129
192	Do social ties matter for the emergence of dominant design? The moderating roles of technological turbulence and IRP enforcement. Journal of Engineering and Technology Management - JET-M, 2018, 47, 96-109.	1.4	15
193	Tilting the Playing Field: Towards an Endogenous Strategic Action Theory of Ecosystem Creation. , 2018, , 111-140.		17
194	Does modularizability of technology matter on the technology competition?. Asian Journal of Technology Innovation, 2018, 26, 24-46.	1.7	1
195	The cities of the future: Hybrid alliances for open innovation projects. Futures, 2018, 103, 51-60.	1.4	58
196	Building the Value of Next-Generation Platforms: The Paradox of Diminishing Returns. Journal of Management, 2018, 44, 3038-3069.	6.3	84
197	THE EFFECT OF PATH-DEPENDENCE AND UNCERTAINTY ON THE VALUE OF MATURE TECHNOLOGIES. International Journal of Innovation Management, 2018, 22, 1850005.	0.7	1
198	Exploring innovation ecosystems across science, technology, and business: A case of 3D printing in China. Technological Forecasting and Social Change, 2018, 136, 208-221.	6.2	120
199	Stakes or garlic? Studying the emergence of dominant designs through an agent-based model of a vampire economy. Central European Journal of Operations Research, 2018, 26, 373-394.	1.1	6
200	Who's pulling the strings? The influence of network structure on standard dominance. R and D Management, 2018, 48, 438-446.	3.0	3
201	Moral Values as Factors for Social Acceptance of Smart Grid Technologies. Sustainability, 2018, 10, 2703.	1.6	49
202	Understanding platform competition through simulation: a research outline. Technology Analysis and Strategic Management, 2018, 30, 1409-1421.	2.0	7
203	Takeover defense, collective action and the top management team. Management Research Review, 2018, 41, 1375-1394.	1.5	0
204	Standards battles for business-to-government data exchange: Identifying success factors for standard dominance using the Best Worst Method. Technological Forecasting and Social Change, 2018, 137, 182-189.	6.2	38
206	Disruption in Platformâ€Based Ecosystems. Journal of Management Studies, 2018, 55, 1203-1241.	6.0	139
207	Residential grid storage technology battles: a multi-criteria analysis using BWM. Technology Analysis and Strategic Management, 2019, 31, 40-52.	2.0	37
208	Technology Reemergence: Creating New Value for Old Technologies in Swiss Mechanical Watchmaking, 1970â€“2008. Administrative Science Quarterly, 2019, 64, 576-618.	4.8	90
209	The preâ€commercialization emergence of the combination of product features in the chargeâ€coupled device image sensor. Strategic Entrepreneurship Journal, 2019, 13, 448-477.	2.6	9

#	Article	IF	Citations
210	Relevance and Current Perspectives. Contributions To Management Science, 2019, , 1-35.	0.4	0
211	Dominant Technology Identification Model Based on Patent Information Toward Sustainable Energy Development. IEEE Access, 2019, 7, 141374-141385.	2.6	4
212	Interdependence, Complementarity, and Ruggedness of Performance Landscapes. Strategy Science, 2019, 4, 234-249.	2.1	18
213	Patterns of Learning in Dynamic Technological System Lifecyclesâ€"What Automotive Managers Can Learn from the Aerospace Industry?. Journal of Open Innovation: Technology, Market, and Complexity, 2019, 5, 1.	2.6	15
214	Freemium Killer Apps. SSRN Electronic Journal, 2019, , .	0.4	0
215	Research and development resources, coopetitive performance and cooperation: The case of standardization in 3GPP, 2004â€"2013. Technovation, 2019, 88, 102074.	4.2	11
216	Proposing a more comprehensive future total cost of ownership estimation framework for electric vehicles. Energy Policy, 2019, 129, 1034-1046.	4.2	40
217	Conceptual definition of technology emergence: A long journey from philosophy of science to science policy. Technology in Society, 2019, 59, 101126.	4.8	18
218	Battle for dominant design: A decision-making model. European Research on Management and Business Economics, 2019, 25, 72-78.	3.4	5
219	The temporal dynamics of technology promises in government and industry partnerships for digital innovation: the case of the Copyright Hub. Technology Analysis and Strategic Management, 2019, 31, 972-985.	2.0	6
220	Integrating innovation life cycle concept and innovation mapping technique to model industries' innovations. International Journal of Quality and Innovation, 2019, 4, 232.	0.3	0
221	The governance of platform development processes: A metaphor and a simulation model. Technological Forecasting and Social Change, 2019, 138, 190-203.	6.2	6
222	Which Service? How Industry Conditions Shape Firmsâ€™ Serviceâ€Type Choices. Journal of Product Innovation Management, 2019, 36, 381-407.	5.2	41
223	The battle for survival: Innovating firms' strategic signaling behaviors and their impacts on business success during the shakeout period after the standards war. Journal of High Technology Management Research, 2019, 30, 70-81.	2.7	0
224	Realizing smart meter connectivity: Analyzing the competing technologies Power line communication, mobile telephony, and radio frequency using the best worst method. Renewable and Sustainable Energy Reviews, 2019, 103, 320-327.	8.2	62
225	Productâ€"service innovation and performance: the role of collaborative partnerships and R&D intensity. R and D Management, 2019, 49, 33-45.	3.0	172
226	Creating innovation systems: How resource constellations affect the strategies of system builders. Technological Forecasting and Social Change, 2020, 153, 119209.	6.2	57
227	How to Weigh Values in Value Sensitive Design: A Best Worst Method Approach for the Case of Smart Metering. Science and Engineering Ethics, 2020, 26, 475-494.	1.7	31

#	Article	IF	Citations
228	Reâ€storying the Business, Innovation and Entrepreneurial Ecosystem Concepts: The Modelâ€Narrative Review Method. International Journal of Management Reviews, 2020, 22, 10-32.	5.2	52
229	Toward a Contingent Model of Mirroring Between Product and Organization: A Knowledge Management Perspective. Journal of Product Innovation Management, 2020, 37, 97-117.	5.2	13
230	Internationalizing firm innovations: The influence of multimarket overlap in knowledge activities. Journal of International Business Studies, 2020, 51, 963-985.	4.6	16
231	Evolution of a Technology Standard Alliance Based on an Echo Model Developed through Complex Adaptive System Theory. Complexity, 2020, 2020, 1-15.	0.9	3
232	Exploring customersâ€™ likeliness to use e-service touchpoints in brick and mortar retail. Electronic Markets, 2022, 32, 523-545.	4.4	9
233	Low-carbon lock-in? Exploring transformative innovation policy and offshore wind energy pathways in the Netherlands. Energy Research and Social Science, 2020, 69, 101640.	3.0	37
234	It's never too late (to enter)â€¦ till it is! Firmsâ€™ entry and exit in the digital audio player industry. Technological Forecasting and Social Change, 2020, 153, 119912.	6.2	2
235	Complementary components and returns from coordination within ecosystems via standard setting. Strategic Management Journal, 2022, 43, 627-662.	4.7	36
236	The persistence of platforms: The role of network, platform, and complementor attributes. Long Range Planning, 2021, 54, 101987.	2.9	33
237	Wind turbine technology battles: Gearbox versus direct drive - opening up the black box of technology characteristics. Technological Forecasting and Social Change, 2020, 153, 119933.	6.2	25
238	COMPLEMENTORSâ€™ DECISIONS ON PARTNERSHIP RETENTION IN MARKETS WITH NETWORK EXTERNALITIES. International Journal of Innovation Management, 2020, 24, 2050059.	0.7	2
239	Mutualism and the dynamics of new platform creation: A study of Cisco and fog computing. Strategic Management Journal, 2022, 43, 476-506.	4.7	75
240	Platform competition: A research outline for modelling and simulation research. Journal of Engineering and Technology Management - JET-M, 2020, 56, 101567.	1.4	6
241	Investigating the mix of strategic choices and performance of transaction platforms: Evidence from the crowdfunding setting. Strategic Management Journal, 2022, 43, 563-598.	4.7	34
242	Knowledge recombination along the technology life cycle. Journal of Evolutionary Economics, 2020, 30, 643-704.	0.8	14
243	A System Dynamics Model of Standards Competition. IEEE Transactions on Engineering Management, 2021, 68, 18-32.	2.4	11
244	Drivers for Companiesâ€™ Entry Into Standard-Setting Organizations. IEEE Transactions on Engineering Management, 2021, 68, 33-44.	2.4	19
245	Openness in platform ecosystems: Innovation strategies for complementary products. Research Policy, 2021, 50, 104148.	3.3	56

#	Article	IF	Citations
246	Platform Competition: A Systematic and Interdisciplinary Review of the Literature. Journal of Management, 2021, 47, 1528-1563.	6.3	148
247	The role of technology standards in product innovation: Theory and evidence from UK manufacturing firms. Research Policy, 2021, 50, 104157.	3.3	51
248	Complementor competitive advantage: A framework for strategic decisions. Journal of Business Research, 2021, 122, 335-343.	5.8	47
249	Competing in Digital Markets: A Platform-Based Perspective. Academy of Management Perspectives, 2021, 35, 265-291.	4.3	149
250	Born Global Market Dominators and Implications for the Blockchain Avantgarde. , 2021, , 125-154.		1
251	Standardization of 5G Mobile Networks. , 2021, , 742-769.		0
252	Strategies for the emergence of a dominant design for heat storage systems. Technology Analysis and Strategic Management, 2022, 34, 58-70.	2.0	4
253	Intergenerational hybrid products in periods of discontinuous change. European Journal of Innovation Management, 2021, ahead-of-print, .	2.4	0
254	Overcoming Bottlenecks for Realizing a Vehicle-to-Grid Infrastructure in Europe through Standardization. Electronics (Switzerland), 2021, 10, 582.	1.8	7
255	Managing the Value Appropriation Dilemma in Business Model Innovation. Strategy Science, 2021, 6, 22-38.	2.1	42
256	Innovation in complex assembled electronic products: An analysis of the evolution of television components. Journal of Operations Management, 2021, 67, 680-703.	3.3	1
257	Overcoming the Incumbent Dilemma: The Dual Roles of Multimarket Contact During Disruption. Journal of Management Studies, 2022, 59, 319-348.	6.0	4
258	Technology Standard Competition Analysis in the 4th Wireless Telecommunication Industry Using Evolutionary Game Theory. Wireless Personal Communications, 2021, 121, 3041-3060.	1.8	2
259	Analysis on Transformation and Upgrading Levels of Three Industries in 11 Prefectures of Zhejiang Based on Shift-Share Method. Discrete Dynamics in Nature and Society, 2021, 2021, 1-12.	0.5	3
260	El papel de los organismos no estatales de estandarizaciÃ³n en la formulaciÃ³n del Marco Internacional de InformaciÃ³n Integrada. Cuadernos De Contabilidad, 0, 22, 1-21.	0.1	1
261	Knowledge creation in patent ecosystems: insights from Singapore. Journal of Knowledge Management, 2021, ahead-of-print, .	3.2	1
262	Committee standards battles in the era of convergence: Implications for smart systems. International Journal of Information Management, 2021, 60, 102380.	10.5	2
263	Exploring design dominance in early stages of the dominance process: The case of airborne wind energy. Journal of Cleaner Production, 2021, 321, 128918.	4.6	2

#	Article	IF	Citations
264	How do new use environments influence a technology's knowledge trajectory? A patent citation network analysis of lithium-ion battery technology. Research Policy, 2021, 50, 104318.	3.3	33
265	Regulation and innovation under the 4th industrial revolution: The case of a healthcare robot, HAL by Cyberdyne. Technovation, 2021, 108, 102335.	4.2	12
266	A battle over smart standards: Compatibility, governance, and innovation in home energy management systems and smart meters in the Netherlands. Energy Research and Social Science, 2021, 82, 102302.	3.0	4
268	Three Positives Make One Negative: Public Sector IS Procurement. Lecture Notes in Computer Science, 2015, , 321-333.	1.0	4
269	Selection of biomass thermochemical conversion technology in the Netherlands: A best worst method approach. Journal of Cleaner Production, 2017, 166, 32-39.	4.6	128
270	Factors for metal additive manufacturing technology selection. Journal of Manufacturing Technology Management, 2021, 32, 26-47.	3.3	15
271	Understanding the Pre-diffusion Phases. Series on Technology Management, 2010, , 47-80.	0.1	13
272	A Study on the Determinant Process of Dominant Design of Smartphone Operating Systems. Journal of Digital Convergence, 2014, 12, 127-139.	0.1	1
273	Understanding stages of supply network emergence in technology commercialisation. International Journal of Manufacturing Technology and Management, 2016, 1, 1.	0.1	5
274	A New View of General Purpose Technologies. , 2012, , 71-96.		12
275	Cluster Life Cycles - Dimensions and Rationales of Cluster Development. SSRN Electronic Journal, 0, , .	0.4	20
276	Platform-Based Organization and Boundary Choices: 'Opening-Up' While Still Coordinating and Orchestrating. SSRN Electronic Journal, 0, , .	0.4	4
277	Platform Competition: A Systematic and Interdisciplinary Review of the Literature. SSRN Electronic Journal, 0, , .	0.4	5
278	Contradictions of Enterprise Europe Network development in Ukraine. Problems and Perspectives in Management, 2019, 17, 190-202.	0.5	3
279	Radical Innovation, Paradigm Shift and Incumbentâ€™s Dilemma The Case of the Auto Industry. Future Studies Research Journal: Trends and Strategies, 2017, 9, 138-148.	0.2	7
280	Explaining Standard Dominance: The Effect of Influential Network Positions and Structural Holes. , 2017, , .		1
282	Co-Evolutionary Analysis of Cognitive Radio Systems. Advances in IT Standards and Standardization Research Series, 2015, , 107-124.	0.2	2
283	Born Global Market Dominators and Implications for the Blockchain Avantgarde. Advances in Human and Social Aspects of Technology Book Series, 2018, , 86-115.	0.3	3

#	Article	IF	Citations
284	The Challenge of Establishing a Recognized Interdisciplinary Journal. International Journal of IT Standards and Standardization Research, 2013, 11, 1-16.	0.5	2
285	Open innovation and organizational boundaries: task decomposition, knowledge distribution and the locus of innovation. , 2013, , .		11
286	Unterschiede der Evolution von Industrien in <i>Varieties of Capitalism</i> â€“ eine Ãœberlebensanalyse der Windanlagenhersteller in DÃ¤nemark und den USA. Geographica Helvetica, 2011, 66, 243-253.	0.4	2
287	The Fifth Facet: The Ecosystem as an Organizational Field. Proceedings - Academy of Management, 2014, 2014, 10306.	0.0	29
288	The processes of ecosystem emergence. Proceedings - Academy of Management, 2015, 2015, 10453.	0.0	4
289	Climbing the Mountain: Firmâ€™s Competitive Actions and Emergence of Dominant Design. Proceedings - Academy of Management, 2019, 2019, 15341.	0.0	2
290	THE COEVOLUTION OF PLATFORM DOMINANCE AND GOVERNANCE STRATEGIES: EFFECTS ON COMPLEMENTOR PERFORMANCE OUTCOMES. Academy of Management Discoveries, 0, , .	1.7	20
291	Multiâ€mode standardization under extreme timeâ€pressure â€“ the case of COVIDâ€19 contactâ€tracing apps. R and D Management, 2022, 52, 356-375.	3.0	3
292	Analysis of the Forces Reshaping the Mobile Internet Business. International Journal of Interdisciplinary Telecommunications and Networking, 2009, 1, 19-44.	0.2	0
293	Exogenous Factors in the Development of Flexible Fuel Cars as a Local Dominant Technology. Journal of Technology Management and Innovation, 2009, 4, .	0.5	2
294	The Influence of Prior Industry Affiliation on Framing in Nascent Industries: The Evolution of Digital Cameras. SSRN Electronic Journal, 0, , .	0.4	6
295	Literature Review of New Industry Development Research Based on Patent. Advances in Intelligent and Soft Computing, 2011, , 379-382.	0.2	0
296	Chapter 19 Managing Compatibility and Standardization. , 2011, , 427-450.		0
297	Chapter 16 Strategic Framework. , 2011, , 347-360.		0
298	Chapter 22 Signaling. , 2011, , 479-514.		0
300	Research on Evolution and the Global History of Pulp and Paper Industry: An Introduction. World Forests, 2012, , 1-18.	0.1	2
301	TranzakciÃ³s kÃ¶ltsÃ©gek a mobilpiaci szabvÃ¡nyosÃtÃ¡sban â€“ japÃ¡n mobilszabvÃ¡nyok esete. Competitio, 2012, 11, 83-97.	0.1	0
302	The Rise of MP3 as the Market Standard. International Journal of IT Standards and Standardization Research, 2013, 11, 1-26.	0.5	2

#	Article	IF	Citations
303	Structured Inquiry and Standardization. International Journal of Innovation Management and Technology, 2013, , .	0.1	0
304	Still in Fashion?. International Journal of Virtual Communities and Social Networking, 2013, 5, 42-61.	0.2	0
306	Impact Assessment of CR Policy and Regulation. Signals and Communication Technology, 2014, , 251-307.	0.4	1
307	Understanding the Role of Collective Imaginary in the Dynamics of Expectations: The Space Industry Case Study. SSRN Electronic Journal, 0, , .	0.4	0
308	The Hidden Catalyst for Industrial Convergence between the MMOG Industry and the Online Broadcasting Industry in South Korea. Journal of Contemporary Eastern Asia, 2014, 13, 69-85.	1.0	2
309	Open or Closed? Technology Strategy, Supplier Investment, and Competition. SSRN Electronic Journal, 0, , .	0.4	0
310	Untangling Disarray - Patterns in Research on Standards and Standardization. Proceedings - Academy of Management, 2015, 2015, 16204.	0.0	0
311	Responsible Innovation and Standard Selection. Advances in IT Standards and Standardization Research Series, 2015, , 24-31.	0.2	0
312	The Rise of MP3 as the Market Standard. Advances in IT Standards and Standardization Research Series, 2015, , 140-169.	0.2	0
313	Opportunity Capturing Strategy of Venture Company in the Context of Dominant Design Competition: focused on compare with hardware and software industry. Asia-Pacific Journal of Business Venturing and Entrepreneurship, 2015, 10, 27-42.	0.1	1
314	Technological Cycle and S-Curve: A Nonconventional Trend in the Microprocessor Market. Lecture Notes in Information Systems and Organisation, 2016, , 75-87.	0.4	0
315	Achieving Technology Dominance for Startups: Illustrative Evidence of the Importance of Establishing Inter-Organizational Networks. Journal of Business & Management, 2016, 5, 1-7.	0.2	0
316	Lâ€™adoption de lâ€™innovation ouverte par un groupe de chercheurs en informatique. Terminal, 2017, , .	0.1	0
317	Standardization of Information and Financial Innovation. , 2018, , 233-255.		0
318	Digital standards: key role in shaping the it sector and the interest of coordination within agile dynamics. Journal of Innovation Economics and Management, 2018, nÂ° 27, 69-96.	0.6	1
319	Platform Leaders and Complementors' Strategic Management of Standards. Advances in Human and Social Aspects of Technology Book Series, 2018, , 21-36.	0.3	0
320	Research on the Emergence of Dominant Design from Technological Competition in the Flat-panel Display Industry. Management & Information Systems Review, 2018, 37, 63-85.	0.1	0
321	Competing Across Platforms: Antecedents of Platform Mobility. Proceedings - Academy of Management, 2018, 2018, 17435.	0.0	0

#	Article	IF	Citations
322	Standardization as an Organizational Capability. Advances in Human Resources Management and Organizational Development Book Series, 2019, , 47-67.	0.2	0
323	The Role of Collective Actors in Emerging Industries: The Development of Smart Grids in the UK. Proceedings - Academy of Management, 2019, 2019, 17229.	0.0	1
324	Mutual Enforcement of Research and Educationâ€"The Case of Structured Inquiry-Based Teaching of Standardization. CSR, Sustainability, Ethics & Governance, 2020, , 45-55.	0.2	0
325	Standardized Tools and the Generalizability of Human Capital: The Impact of Standardized Technologies on Employee Mobility. SSRN Electronic Journal, 0, , .	0.4	1
326	Freemium Killer Apps. Proceedings - Academy of Management, 2020, 2020, 12497.	0.0	0
327	Keeping Options Alive: Evidence from the Flat Panel Industry. Proceedings - Academy of Management, 2020, 2020, 18568.	0.0	0
328	The Giant Leap for Smart Cities: Scaling Up Smart City Artificial Intelligence of Things (AIoT) Initiatives. Sustainability, 2021, 13, 12295.	1.6	20
329	Standardization of Information and Financial Innovation. Advances in IT Standards and Standardization Research Series, 0, , 309-331.	0.2	0
330	Analysis of the Forces Reshaping the Mobile Internet Business. , 0, , 19-45.		0
331	On top of the game? The <scp>doubleâ€edged</scp> sword of incorporating social features into freemium products. Strategic Management Journal, 2022, 43, 1182-1207.	4.7	10
332	Motives to Publish, to Patent and to Standardize: An Explorative Study Based on Individual Engineersâ€™ Assessments. Technological Forecasting and Social Change, 2022, 175, 121420.	6.2	14
333	Mapping technological trajectories as the main paths of knowledge flow: Evidence from printers. Industrial and Corporate Change, 0, , .	1.7	2
334	Processes of ecosystem emergence. Technovation, 2022, 115, 102441.	4.2	25
335	What's Blocking Fuel-Cell Electric Vehicle Diffusion?ÂEvidence from Germany, Japan and California. SSRN Electronic Journal, 0, , .	0.4	0
336	National culture and attitudes' impact on diffusion of sustainable new technology-based products. New England Journal of Entrepreneurship, 2022, 25, 5-25.	0.6	2
337	Government as a non-financial participant in innovation: How standardization led by government promotes regional innovation performance in China. Technovation, 2022, 114, 102524.	4.2	7
338	ÐÐºÐ¾ÑÐ¸ÑÑ,ÐµÐ¼Ñ‹ Ñ€Ð¾ÑÑÐ¸Ð¹ÑÐºÐ¾Ð¹ Ñ€Ð¸Ñ,ÐµÐ¹Ð»Ð°: Ð¾ÑÐ½Ð¾Ð²Ð½Ñ‹Ðµ ÑƒÑ‡Ð°ÑÑ‚Ð½Ð¸ÐºÐ¸, Ð¸Ð½ÑÑ‚Ð¸Ñ‚ÑƒÑ†Ð¸Ð¾Ð½Ð°Ð»ÑŒÐ½Ð°Ñ		
340	Proof of Delivery Smart Contract for Performance Measurements. IEEE Access, 2022, 10, 69147-69159.	2.6	7

#	Article	IF	Citations
341	A multilevel, multi-mode framework for standardization in digital B2B platform eco-systems in international cargo transportationâ€"A multiple case study. Electronic Markets, 2022, 32, 1843-1875.	4.4	5
342	Battles in space: De-facto standardization of Global Navigation Satellite Systems. Journal of Engineering and Technology Management - JET-M, 2022, 65, 101693.	1.4	2
343	First mover, Fast Second or Later Mover in Platform Industries? An Integrated Model of Entry Timing Advantages. SSRN Electronic Journal, 0, , .	0.4	0
344	Circular business models in the luxury fashion industry: Toward an ecosystemic dominant design?. Current Opinion in Green and Sustainable Chemistry, 2022, 37, 100673.	3.2	12
346	The Evolution of Technology. Academy of Management Annals, 2023, 17, 141-180.	5.8	7
347	If You Build It, Will They Come? : An Adoption Analysis of the HL7/FHIR/Da Vinci Healthcare Interoperability Stack. , 2022, , .		0
348	Critical success factors for open source innovation in pharma industry: learning from twoÂcase studies. TQM Journal, 2022, ahead-of-print, .	2.1	2
349	Roadblocks to fuel-cell electric vehicle diffusion: Evidence from Germany, Japan and California. Transportation Research, Part D: Transport and Environment, 2022, 112, 103458.	3.2	7
350	Dominant Designs for Wings of Airborne Wind Energy Systems. Energies, 2022, 15, 7291.	1.6	1
351	Link on, Link off: Data-driven management of organizational networks for ambidexterity. Journal of Business Research, 2023, 157, 113555.	5.8	1
352	Introduction: The Objectives and Research Questions of This Book. Advances in Japanese Business and Economics, 2022, , 1-21.	0.0	0
353	Formation mechanism simulation of high-tech industryâ€™s dominant technology: a niche overlap perspective. Technology Analysis and Strategic Management, 0, , 1-16.	2.0	0
354	On the strategic use of product modularity for market entry. Industrial and Corporate Change, 0, , .	1.7	2
355	Competition and cooperation in artificial intelligence standard setting: Explaining emergent patterns. Review of Policy Research, 2023, 40, 781-810.	2.8	4
356	Adoption of quality standards for corporate greenhouse gas inventories: The importance of other stakeholders. International Journal of Production Economics, 2023, 260, 108857.	5.1	1
357	Comparative Analysis of the Technology Strategy in the High-tech Industry: A Case Study of Apple and Nokia. , 0, 36, 445-450.		0
358	The Influential Factors on the Attraction of Outstanding Scientific and Technological Talents in Developed Cities in China. Sustainability, 2023, 15, 6214.	1.6	0