

Martin Wiener

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

843
citations

516681

16
h-index

526264

27
g-index

42
all docs

42
docs citations

42
times ranked

577
citing authors

#	ARTICLE	IF	CITATIONS
1	Control-style ambidexterity and information systems project performance: an expanded view of control activities. <i>European Journal of Information Systems</i> , 2023, 32, 462-484.	9.2	6
2	Algorithmic control and gig workers: a legitimacy perspective of Uber drivers. <i>European Journal of Information Systems</i> , 2023, 32, 485-507.	9.2	38
3	A Multi-Perspective Framework for Research on (Sustainable) Autonomous Systems. <i>Business and Information Systems Engineering</i> , 2022, 64, 265-273.	6.1	5
4	Examining the Impact of Algorithmic Control on Uber Driversâ€™ Technostress. <i>Journal of Management Information Systems</i> , 2022, 39, 426-453.	4.3	32
5	Die sich wandelnde Rolle von Daten in Organisationen: Von der elektronischen Datenverarbeitung zum â€žDaten-Businessâ€œ. <i>Hmd</i> , 2021, 58, 453-456.	0.3	0
6	Control choices and enactments in IS development projects: Implications for legitimacy perceptions and compliance intentions. <i>Information and Management</i> , 2021, 58, 103522.	6.5	3
7	Call for Papers, Issue 3/2022. <i>Business and Information Systems Engineering</i> , 2020, 62, 623-625.	6.1	0
8	Big-data business models: A critical literature review and multiperspective research framework. <i>Journal of Information Technology</i> , 2020, 35, 66-91.	3.9	83
9	The impact of control styles and control modes on individual-level outcomes: a first test of the integrated IS project control theory. <i>European Journal of Information Systems</i> , 2020, 29, 134-152.	9.2	18
10	Technology-Mediated Control Legitimacy in the Gig Economy: Conceptualization and Nomological Network. <i>Progress in IS</i> , 2020, , 387-410.	0.6	9
11	Moving IS Project Control Research into the Digital Era: The â€œWhyâ€-of Control and the Concept of Control Purpose. <i>Information Systems Research</i> , 2019, 30, 1387-1401.	3.7	34
12	The dual role of penalty: The effects of IT outsourcing contract framing on knowledge-sharing willingness and commitment. <i>Decision Support Systems</i> , 2019, 121, 62-71.	5.9	11
13	Control and emotions: Understanding the dynamics of controllee behaviours in a health care information systems project. <i>Information Systems Journal</i> , 2019, 29, 1058-1082.	6.9	16
14	Industry 4.0 Enabling Smart Air: Digital Transformation at KAESER COMPRESSORS. <i>Management for Professionals</i> , 2019, , 101-117.	0.5	10
15	Omnichannel businesses in the publishing and retailing industries: Synergies and tensions between coexisting online and offline business models. <i>Decision Support Systems</i> , 2018, 109, 15-26.	5.9	51
16	Getting the control across: Control transmission in information systems offshoring projects. <i>Information Systems Journal</i> , 2018, 28, 708-728.	6.9	10
17	Riding the Digitalization Wave: Toward a Sustainable Nomenclature in Wirtschaftsinformatik. <i>Business and Information Systems Engineering</i> , 2018, 60, 367-372.	6.1	20
18	Perceptions of control legitimacy in information systems development. <i>Information Technology and People</i> , 2018, 31, 712-740.	3.2	17

#	ARTICLE	IF	CITATIONS
19	Project Control and Emotions: Understanding the Dynamics of Controllee Resistance Behaviors. Proceedings - Academy of Management, 2018, 2018, 17905.	0.1	1
20	Explicating the role of innovation intermediaries in the "unknown" a contingency approach. Journal of Strategy and Management, 2017, 10, 19-39.	3.3	77
21	What factors determine the intention to use hospital report cards? The perspectives of users and non-users. Patient Education and Counseling, 2017, 100, 1394-1401.	2.2	22
22	The Impact of Mental Representations on ICT-Related Overload in the Use of Mobile Phones. Journal of Management Information Systems, 2017, 34, 803-825.	4.3	47
23	Control Configuration and Control Enactment in Information Systems Projects: Review and Expanded Theoretical Framework. MIS Quarterly: Management Information Systems, 2016, 40, 741-774.	4.2	101
24	The effective promotion of informal control in information systems offshoring projects. European Journal of Information Systems, 2015, 24, 569-587.	9.2	31
25	To Coerce or to Enable? Exercising Formal Control in a Large Information Systems Project. Journal of Information Technology, 2015, 30, 337-351.	3.9	26
26	Forced cooptation in IT multi-sourcing. Journal of Strategic Information Systems, 2014, 23, 210-225.	5.9	39
27	Governance von globalen IT-Projekten " eine dynamische Kontrollperspektive. Hmd, 2012, 49, 43-53.	0.3	0
28	The Amount of Control in Offshore Software Development Projects. Journal of Global Information Management, 2012, 20, 1-26.	2.8	11
29	The Amount of Control in Offshore Software Development Projects: An Investigation of Twelve Projects. , 2011, , .		1
30	Reverse Presentations. Business and Information Systems Engineering, 2010, 2, 141-153.	6.1	3
31	A multi-method, holistic strategy for researching critical success factors in IT projects. Information Systems Journal, 2010, 20, 25-52.	6.9	39
32	Information Systems Offshoring "A Literature Review and Analysis. Communications of the Association for Information Systems, 2010, 27, .	0.9	15
33	Critical Success Factors for Managing Offshore Software Development Projects. Journal of Global Information Technology Management, 2009, 12, 6-29.	1.2	43
34	Information Systems Research: Making an Impact in a Publish-or-Perish World. Communications of the Association for Information Systems, 0, , 466-481.	0.9	5
35	Technology-mediated Control: Case Examples and Research Directions for the Future of Organizational Control. Communications of the Association for Information Systems, 0, , 70-91.	0.9	13
36	Control and Emotions: Understanding the Dynamics of Controllee Behaviours in a Health Care Information Systems Project. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
37	IT Offshoring. , 0, , 341-371.		1
38	Interview with Peter Mertens and Wolfgang K�nig: â€œFrom Reasonable Automation to (Sustainable) Autonomous Systemsâ€• Business and Information Systems Engineering, 0, , 1.	6.1	1