

# Paul Luff

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

4,325  
citations

279798

23  
h-index

276875

41  
g-index

71  
all docs

71  
docs citations

71  
times ranked

1815  
citing authors

#	ARTICLE	IF	CITATIONS
1	Embodied Action, Projection, and Institutional Action: The Exchange of Tools and Implements During Surgical Procedures. <i>Discourse Processes</i> , 2021, 58, 233-250.	1.8	4
2	Building Trust in Human-Machine Partnerships. <i>Computer Law and Security Review</i> , 2020, 39, 105489.	2.2	3
3	Creating Interdependencies: Managing Incidents in Large Organizational Environments. <i>Human-Computer Interaction</i> , 2018, 33, 544-584.	4.4	9
4	The Naturalistic Experiment. <i>Organizational Research Methods</i> , 2018, 21, 466-488.	9.1	22
5	Exchanging implements: the micro-materialities of multidisciplinary work in the operating theatre. <i>Sociology of Health and Illness</i> , 2018, 40, 297-313.	2.1	28
6	Embedded Reference: Translocating Gestures in Video-Mediated Interaction. <i>Research on Language and Social Interaction</i> , 2016, 49, 342-361.	2.4	24
7	Playing with words: creativity and interaction in museums and galleries. <i>Museum Management and Curatorship</i> , 2016, 31, 69-86.	1.4	12
8	Praktische Hermeneutik. , 2016, , 189-213.		1
9	Assembling Collaboration: Informing the Design of Interaction Spaces. <i>Research on Language and Social Interaction</i> , 2014, 47, 317-329.	2.4	11
10	Embodied action and organisational interaction: Establishing contract on the strike of a hammer. <i>Journal of Pragmatics</i> , 2013, 46, 24-38.	1.5	25
11	Embedded interaction. <i>ACM Transactions on Computer-Human Interaction</i> , 2013, 20, 1-22.	5.7	30
12	Some "technical challenges" of video analysis: social actions, objects, material realities and the problems of perspective. <i>Qualitative Research</i> , 2012, 12, 255-279.	3.5	76
13	Revealing Surprise. , 2012, , 212-233.		32
14	Modelling ethnographic analyses for records via Tacit Contracts. , 2011, , .		0
15	Competing and developing competitive advantage in the digital world. <i>Technology Analysis and Strategic Management</i> , 2011, 23, 947-950.	3.5	2
16	Hands on hitchcock. , 2011, , .		11
17	Swiping paper: the second hand, mundane artifacts, gesture and collaboration. <i>Personal and Ubiquitous Computing</i> , 2010, 14, 287-299.	2.8	11
18	Transforming Scholarly Practice: Embedding Technological Interventions to Support the Collaborative Analysis of Ancient Texts. <i>Computer Supported Cooperative Work</i> , 2010, 19, 309-334.	2.9	26

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19	The Case of the Disappearing Ox. , 2010, , .		16
20	&#x201C;The first five seconds&#x201D;; Contingent stepwise entry into an interaction as a means to secure sustained engagement in HRI. , 2009, , .		36
21	Revealing Gauguin. , 2009, , .		59
22	Enhancing remote participation in live auctions. , 2009, , .		2
23	Embedding instruction in practice: contingency and collaboration during surgical training. <i>Sociology of Health and Illness</i> , 2009, 31, 889-906.	2.1	81
24	Creating Assemblies in Media Space: Recent Developments in Enhancing Access to Workspaces. <i>Computer Supported Cooperative Work / Series Ed By: Dan Diaper and Colston Sanger</i> , 2009, , 27-55.	1.1	2
25	Discriminating Conduct: Deploying Systems to Support Awareness in Organizations. <i>International Journal of Human-Computer Interaction</i> , 2008, 24, 410-436.	4.8	9
26	Effect of restarts and pauses on achieving a state of mutual orientation between a human and a robot. , 2008, , .		24
27	Engaging constable. , 2007, , .		44
28	Instrumental action: the timely exchange of implements during surgical operations. , 2007, , 41-60.		33
29	Gesture and institutional interaction. <i>Gesture</i> , 2007, 7, 215-240.	0.2	26
30	Video and qualitative research: analysing medical practice and interaction. <i>Medical Education</i> , 2007, 41, 109-116.	2.1	74
31	Ordering competition: the interactional accomplishment of the sale of art and antiques at auction. <i>British Journal of Sociology</i> , 2007, 58, 63-85.	1.5	48
32	Augmented Paper: Developing Relationships Between Digital Content and Paper. , 2007, , 275-297.		17
33	Handling documents and discriminating objects in hybrid spaces. , 2006, , .		34
34	Only touching the surface. , 2004, , .		55
35	Technology and medical practice. <i>Sociology of Health and Illness</i> , 2003, 25, 75-96.	2.1	104
36	Fractured Ecologies: Creating Environments for Collaboration. <i>Human-Computer Interaction</i> , 2003, 18, 51-84.	4.4	181

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37	Broadcast Talk: Initiating Calls Through a Computer-Mediated Technology. <i>Research on Language and Social Interaction</i> , 2002, 35, 337-366.	2.4	24
38	Crafting participation: designing ecologies, configuring experience. <i>Visual Communication</i> , 2002, 1, 9-33.	1.3	90
39	Configuring Awareness. <i>Computer Supported Cooperative Work</i> , 2002, 11, 317-347.	2.9	188
40	Overseeing organizations: configuring action and its environment. <i>British Journal of Sociology</i> , 2002, 53, 181-201.	1.5	45
41	The collaborative production of computer commands in command and control. <i>International Journal of Human Computer Studies</i> , 2000, 52, 669-699.	5.6	29
42	Surveying the scene: technologies for everyday awareness and monitoring in control rooms. <i>Interacting With Computers</i> , 2000, 13, 193-228.	1.5	24
43	Technology and social interaction: the emergence of "workplace studies". <i>British Journal of Sociology</i> , 2000, 51, 299-320.	1.5	59
44	Expert systems in (inter)action: diagnosing document machine problems over the telephone. , 2000, , 92-140.		32
45	Where the rubber hits the road: notes on the deployment problem in workplace studies. , 2000, , 215-229.		8
46	Interaction in Isolation: The Dislocated World of the London Underground Train Driver. <i>Sociology</i> , 1999, 33, 555-575.	2.5	53
47	Mobility in collaboration. , 1998, , .		332
48	Interactional Resources for the Support of Collaborative Activities: Common Problems in the Design of Technologies to Support Groups and Communities. <i>Lecture Notes in Computer Science</i> , 1998, , 249-266.	1.3	8
49	Convergent activities: Line control and passenger information on the London Underground. , 1996, , 96-129.		92
50	How do desk-top computers affect the doctor-patient interaction. <i>Family Practice</i> , 1995, 12, 32-36.	1.9	144
51	Reconsidering the Virtual Workplace: Flexible Support for Collaborative Activity. , 1995, , 83-99.		45
52	Unpacking collaboration: the interactional organisation of trading in a city dealing room. <i>Computer Supported Cooperative Work</i> , 1994, 3, 147-165.	2.9	115
53	The social and the cognitive in human-computer interaction. <i>International Journal of Man-Machine Studies</i> , 1993, 38, 999-1016.	0.7	10
54	Interpersonal communication and human-computer interaction: an examination of the use of computers in medical consultations. <i>Interacting With Computers</i> , 1993, 5, 193-216.	1.5	96

#	ARTICLE	IF	CITATIONS
55	One is not enough. , 1993, , .		137
56	Requirements for technology in complex environments. ACM SIGOIS Bulletin, 1993, 14, 17-23.	0.1	9
57	Unpacking Collaboration: the Interactional Organisation of Trading in a City Dealing Room. , 1993, , 155-170.		16
58	Media Space and Communicative Asymmetries: Preliminary Observations of Video-Mediated Interaction. Human-Computer Interaction, 1992, 7, 315-346.	4.4	153
59	Tasks-in-interaction. , 1992, , .		102
60	Collaboration and controlCrisis management and multimedia technology in London Underground Line Control Rooms. Computer Supported Cooperative Work, 1992, 1, 69-94.	2.9	518
61	On the social organisation of organisations. Computer Supported Cooperative Work, 1992, 1, 95-118.	2.9	35
62	Disembodied conduct. , 1991, , .		178
63	Some Lessons From an Exercise in Specification. Human-Computer Interaction, 1989, 4, 121-147.	4.4	3
64	Orders of bidding: organising participation in auctions of fine art and antiques. , 0, , 119-139.		2
65	Tools, Technologies and Organizational Interaction: The Emergence of "Workplace Studies"™. , 0, , 337-358.		11