

# Ken Fukuda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1132651/publications.pdf>

Version: 2024-02-01

18  
papers

807  
citations

1937685

4  
h-index

1372567

10  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1544  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards Representation of Daily Living Activities by Reusing ICF Categories. Lecture Notes in Computer Science, 2021, , 438-450.	1.3	1
2	Collaborative Ontology Development and its Use for Video Annotation in Elderly Care Domain. IEICE Transactions on Information and Systems, 2021, E104.D, 528-538.	0.7	0
3	Ontology-based human behavior indexing with multimodal video data. , 2021, , .		8
4	Massive Semantic Video Annotation in High-End Customer Service. Lecture Notes in Computer Science, 2020, , 46-58.	1.3	3
5	Ontology Construction for Annotating Skill and Situation of Airline Services to Multi-modal Data. Lecture Notes in Computer Science, 2020, , 265-278.	1.3	3
6	Consideration of Application Cases of Structured Manual and Its Utilization. Lecture Notes in Computer Science, 2018, , 401-413.	1.3	1
7	Development and Use of an Activity Model Based on Structured Knowledge: A Music Teaching Support System. , 2017, , .		6
8	Toward Sentiment Analysis in Elderly Care Facility. Lecture Notes in Computer Science, 2017, , 143-154.	1.3	0
9	Axis Visualizer: Enjoy Core Torsion and Be Healthy for Health Promotion Community Support. Lecture Notes in Computer Science, 2017, , 380-392.	1.3	0
10	Ontology Development for Interoperable Database to Share Data in Service Fields. Lecture Notes in Computer Science, 2016, , 311-320.	1.3	0
11	Enhancing products and services using smart appliance networks. CIRP Annals - Manufacturing Technology, 2016, 65, 397-400.	3.6	52
12	Text-Mining of Hand-Over Notes for Care-Workers in Real Operation. Lecture Notes in Computer Science, 2015, , 30-38.	1.3	5
13	Proposal of Handover System for Care Workers Using Community Intelligence. , 2014, , 135-142.		6
14	Proposal of Evaluation Support System of Nursing-Care Service Components. Lecture Notes in Computer Science, 2014, , 613-620.	1.3	0
15	INOH: ontology-based highly structured database of signal transduction pathways. Database: the Journal of Biological Databases and Curation, 2011, 2011, bar052-bar052.	3.0	57
16	The BioPAX community standard for pathway data sharing. Nature Biotechnology, 2010, 28, 935-942.	17.5	613
17	An Upper Ontology for Event Classifications and Relations. , 2007, , 394-403.		39
18	BioPAX: A Standard Data Format for Pathway Data Exchange. Seibutsu Butsuri, 2007, 47, 179-184.	0.1	0