

# Choo-Yee Ting

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/319155/publications.pdf>

Version: 2024-02-01

15  
papers

177  
citations

1307594

7  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

161  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk stratification and assessment framework for international travel and border measures amidst the COVID-19 pandemic – A Malaysian perspective. <i>Travel Medicine and Infectious Disease</i> , 2022, 47, 102318.	3.0	1
2	User Experience Design Using Machine Learning: A Systematic Review. <i>IEEE Access</i> , 2022, 10, 51501-51514.	4.2	9
3	Geospatial Analytics for COVID-9 Active Case Detection. <i>Computers, Materials and Continua</i> , 2021, 67, 835-848.	1.9	0
4	Sentiment Analysis by Fusing Text and Location Features of Geo-Tagged Tweets. <i>IEEE Access</i> , 2020, 8, 181014-181027.	4.2	21
5	Geospatial Insights for Retail Recommendation Using Similarity Measures. <i>Big Data</i> , 2020, 8, 519-527.	3.4	1
6	Recent Developments in Recommender Systems. <i>Lecture Notes in Computer Science</i> , 2019, , 38-51.	1.3	3
7	Geospatial Analytics in Retail Site Selection and Sales Prediction. <i>Big Data</i> , 2018, 6, 42-52.	3.4	18
8	Dataset of scientific inquiry learning environment. <i>British Journal of Educational Technology</i> , 2015, 46, 1038-1050.	6.3	2
9	Model of conceptual change for INQPRO: A Bayesian Network approach. <i>Computers and Education</i> , 2013, 65, 77-91.	8.3	5
10	A cascaded classifier approach for improving detection rates on rare attack categories in network intrusion detection. <i>Applied Intelligence</i> , 2012, 36, 320-329.	5.3	65
11	Properties of Bayesian student model for INQPRO. <i>Applied Intelligence</i> , 2012, 36, 391-406.	5.3	21
12	Optimal dynamic decision network model for scientific inquiry learning environment. <i>Applied Intelligence</i> , 2010, 33, 387-406.	5.3	7
13	Factors influencing the performance of Dynamic Decision Network for INQPRO. <i>Computers and Education</i> , 2009, 52, 762-780.	8.3	7
14	From Feature Selection to Building of Bayesian Classifiers: A Network Intrusion Detection Perspective. <i>American Journal of Applied Sciences</i> , 2009, 6, 1948-1959.	0.2	16
15	Log data Approach to Acquisition of Optimal Bayesian Learner Model. <i>American Journal of Applied Sciences</i> , 2009, 6, 913-921.	0.2	1