

# Hung-Chun Huang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5392193/publications.pdf>

Version: 2024-02-01

20  
papers

88  
citations

1937685

4  
h-index

1872680

6  
g-index

20  
all docs

20  
docs citations

20  
times ranked

65  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strategic Intentions of Patent Transactions: A Network Analysis of the TFT-LCD Industry. IEEE Transactions on Engineering Management, 2024, 71, 2063-2076.	3.5	0
2	The market typologies of patent transactions: An analysis of the LCD industry. , 2019, , .		1
3	Explore the Innovative Fulcrums of Patented Technology: A Perspective of Technology Embeddedness. , 2019, , .		0
4	Order or Chaos: The Case of Cryptocurrency Platform. , 2019, , .		0
5	The Market Behaviors of the Patent Transaction. , 2019, , .		0
6	The innovative fulcrums of technological interdisciplinarity: An analysis of technology fields in patents. Technovation, 2019, 84-85, 59-70.	7.8	19
7	Analyzing Patent Transactions with Patent-based Measures. , 2018, , .		3
8	Exploring Asia-Pacific Technology Diffusion and Technological Change. , 2018, , .		0
9	Accelerating Knowledge Adoption. , 2018, , 1689-1704.		0
10	Structure of a patent transaction network. Scientometrics, 2017, 111, 25-45.	3.0	11
11	The Time Trend of the Impact of Foreign Direct Investment on Labor Market: The Moderation Effect of Production Technology. , 2017, , .		0
12	The technology diffusion in patent transaction network: An example of TFT-LCD industry. , 2016, , .		1
13	Exploring the structure of patents transaction network: A perspective of network analysis. , 2015, , .		1
14	Elucidating How Environment Affects Patterns of Network Change: A Case Study of the Evolution of an Industrial Network in the Flat Panel Display Sector. Journal of the Knowledge Economy, 2015, 6, 190-213.	4.4	9
15	Exploring the structure of international technology diffusion. Foresight, 2014, 16, 210-228.	2.1	2
16	Accelerating Knowledge Adoption. Advances in Business Information Systems and Analytics Book Series, 2014, , 253-266.	0.4	3
17	Contagion effects of national innovative capacity: Comparing structural equivalence and cohesion models. Technological Forecasting and Social Change, 2011, 78, 244-255.	11.6	32
18	Team structure to accelerate knowledge diffusion: A case study in computer software developer. , 2010, , .		2

#	ARTICLE	IF	CITATIONS
19	National innovative capacity in the international technology diffusion: The perspective of network contagion effects. , 2009, , .		1
20	National Innovative Capacity in the International Technology Diffusion: The Perspective of Network Contagion Effects. SSRN Electronic Journal, 0, , .	0.4	3