

# Chi-Ngon Nguyen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7007611/publications.pdf>

Version: 2024-02-01

34  
papers

174  
citations

1478505

6  
h-index

1372567

10  
g-index

36  
all docs

36  
docs citations

36  
times ranked

77  
citing authors



#	ARTICLE	IF	CITATIONS
19	Recommending the Workflow of Vietnamese Sign Language Translation via a Comparison of Several Classification Algorithms. Communications in Computer and Information Science, 2020, , 134-141.	0.5	2
20	Delta Robot Control Using Single Neuron PID Algorithms Based on Recurrent Fuzzy Neural Network Identifiers. , 2020, , 1411-1418.		6
21	Design and Deployment of an IoT-Based Water Quality Monitoring System for Aquaculture in Mekong Delta. , 2020, , 1170-1175.		19
22	Towards Classification of Shrimp Diseases Using Transferred Convolutional Neural Networks. Advances in Science, Technology and Engineering Systems, 2020, 5, 724-732.	0.5	12
23	A Forecasting Model for Monitoring Water Quality in Aquaculture and Fisheries IoT Systems. , 2020, , .		4
24	Identification of the Damages Caused by Diseases on Fresh Destemmed Chili Fruits. , 2020, , .		0
25	A Combination of Transfer Learning and Deep Learning for Medicinal Plant Classification. , 2019, , .		20
26	Classification of Grain Discoloration via Transfer Learning and Convolutional Neural Networks. , 2019, , .		11
27	Learning Deep Transferability for Several Agricultural Classification Problems. International Journal of Advanced Computer Science and Applications, 2019, 10, .	0.7	16
28	Conversion of the Vietnamese Grammar into Sign Language Structure using the Example-Based Machine Translation Algorithm. , 2018, , .		6
29	An application of movement direction control for the three wheeled mobile robots using visual information. , 2017, , .		0
30	Optimizing the structure of RBF neural network-based controller for Omnidirectional Mobile Robot control. , 2017, , .		0
31	An agricultural extension support system on mobile communication networks. , 2015, , .		1
32	An approach for building an intelligent parking support system. , 2014, , .		4
33	The benefits of using Guyton's model in a hypotensive control system. Computer Methods and Programs in Biomedicine, 2008, 89, 153-161.	4.7	14
34	Regelung des mittleren arteriellen Blutdrucks im Rahmen einer kontrollierten Hypotension (Control) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 573-580.	0.8	0