

# Ce Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11998168/publications.pdf>

Version: 2024-02-01

16  
papers

3,837  
citations

932766

10  
h-index

1281420

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

3156  
citing authors

#	ARTICLE	IF	CITATIONS
1	SIFT Flow: Dense Correspondence across Scenes and Its Applications. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2011, 33, 978-994.	9.7	1,239
2	Real-time texture synthesis by patch-based sampling. ACM Transactions on Graphics, 2001, 20, 127-150.	4.9	506
3	Face Hallucination: Theory and Practice. International Journal of Computer Vision, 2007, 75, 115-134.	10.9	392
4	Automatic Estimation and Removal of Noise from a Single Image. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2008, 30, 299-314.	9.7	384
5	Nonparametric Scene Parsing via Label Transfer. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2011, 33, 2368-2382.	9.7	278
6	Unsupervised Joint Object Discovery and Segmentation in Internet Images. , 2013, , .		253
7	Nonparametric scene parsing: Label transfer via dense scene alignment. , 2009, , .		166
8	Exploring features in a Bayesian framework for material recognition. , 2010, , .		162
9	Depth Extraction from Video Using Non-parametric Sampling. Lecture Notes in Computer Science, 2012, , 775-788.	1.0	154
10	Recognizing Materials Using Perceptually Inspired Features. International Journal of Computer Vision, 2013, 103, 348-371.	10.9	133
11	Automatic eyeglasses removal from face images. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2004, 26, 322-336.	9.7	70
12	A Bayesian Approach to Alignment-Based Image Hallucination. Lecture Notes in Computer Science, 2012, , 236-249.	1.0	46
13	Annotation Propagation in Large Image Databases via Dense Image Correspondence. Lecture Notes in Computer Science, 2012, , 85-99.	1.0	34
14	Learning inhomogeneous Gibbs model of faces by minimax entropy. , 0, , .		13
15	Joint Inference in Weakly-Annotated Image Datasets via Dense Correspondence. International Journal of Computer Vision, 2016, 119, 23-45.	10.9	5
16	Nonparametric scene parsing: Label transfer via dense scene alignment. , 2009, , .		2