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Tat-Jen Cham: NTU home page

Tat-Jen is an Associate Professor in the School of Computer Science & Engineering, Nanyang Technological University. He received his BA in Engineering in 1993 and his PhD in 1996, both from the University of Cambridge. Tat-Jen was subsequently conferred a Jesus College Research Fellowship in Science in 1996-97.

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Tat-Jen is an Associate Professor in the School of Computer

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Science & Engineering, Nanyang Technological University. He received his BA in Engineering in 1993 and his PhD in 1996, both from the University of Cambridge. Tat-Jen was subsequently conferred a Jesus College Research Fellowship in Science in 1996-97.

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CHAM, Tat Jen BA PhD Cambridge School of Computer Science & Engineering Nanyang Technological University Singapore

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Tat-Jen Cham While convolutional neural networks (CNNs) have been excellent for object recognition, the greater spatial variability in scene images typically means that the standard full-image CNN...

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Chuanxia Zheng, Tat-Jen Cham, Jianfei Cai, T2Net: synthetic-to-realistic translation for solving single-image depth estimation tasks, European Conference on Computer Vision (ECCV), Munich, Germany, 2018.

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Chuanxia Zheng, Tat-Jen Cham, Jianfei Cai, T2Net: synthetic-to-realistic translation for solving single-image depth estimation tasks, European Conference on Computer Vision (ECCV), Munich, Germany, 2018.

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Tat-Jen Cham. Nanyang Technological University. Verified email at ntu.edu.sg - Homepage. Computer Vision. Articles Cited by. Title. Sort. Sort by citations Sort by year Sort by title. Cited by. Cited by. Year; A multiple hypothesis approach to figure tracking. TJ Cham, JM Rehg.

Tat-Jen Cham - Google Scholar Citations

Tat-Jen Cham, Roberto Cipolla, Automated b-spline curve representation incorporating MDL and error-minimizing control point insertion strategies, IEEE TPAMI, 21(1): 49-53, 1999. Tat-Jen Cham, James M. Rehg, A multiple hypothesis approach to figure tracking. CVPR, 1999. CVPR oral paper. [ieee, local]

Tat-Jen Cham: Publications - NTU Singapore | NTU

www.scse.ntu.edu.sg High Dynamic Range Panoramas using a Mobile Phone Student: Low Zhen Yang Leroy | Supervisor: Assoc

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Prof Cham Tat Jen Abstract During panorama stitching, some brightness data is often discarded during illumination correction. This project explores techniques to preserve the

High Dynamic Range Panoramas using a Mobile Phone

Tat-Jen is an Associate Professor in the School of Computer Engineering, Nanyang Technological University, and Director of the Centre for Multimedia & Network Technology (CeMNet).

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Principal Investigators - NTU

Chuanxia Zheng Tat-Jen Cham Jianfei Cai School of Computer Science and Engineering Nanyang Technological University, Singapore fchuanxia001,astjcham,asjfcaig@ntu.edu.sg Figure 1. Example completion results of our method on images of a face, a building, and natural scenery with various masks (missing regions shown in white).

arXiv:1903.04227v2 [cs.CV] 5 Apr 2019

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Tat-Jen is an Associate Professor in the School of Computer

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Science & Engineering, Nanyang Technological University. He received his BA in Engineering in 1993 and his PhD in 1996, both from the University of Cambridge. Tat-Jen was subsequently conferred a Jesus College Research Fellowship in Science in 1996-97.

RRIS Fellow - Nanyang Technological University

Title: T2Net : synthetic-to-realistic translation for solving single-image depth estimation tasks: Authors: Zheng, Chuanxia Cham, Tat-Jen Cai, Jianfei

T2Net : synthetic-to-realistic translation for ... - DR-NTU

Chuanxia Zheng. I am a Ph.D. student in the School of Computer Science and Engineering at Nanyang Technological University, advised by Tat-Jen Cham and Jianfei Cai. Before that, I received the Master degree from Beihang University (Beijing, China) in 2017 and the Bachelor degree from Beijing Jiaotong University

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(Beijing, China) in 2014.

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