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CSU Computer Vision Group - Colorado State University

Advanced Review. Biometric face recognition: from classical statistics to future challenges. Geof H. Givens 1,* ; J. Ross Beveridge 2, 2,

Visual Object Tracking using Adaptive Correlation Filters

Yui Man Lui, David S. Bolme, P. Jonathon Phillips, J. Ross Beveridge, Bruce A. Draper: Preliminary studies on the Good, the Bad, and the Ugly face recognition challenge problem. CVPR Workshops 2012: 9-16

CiteSeerX — Eigen faces for recognition

Home Projects People Downloads Publications Seminar PaSC. ... David S. Bolme, and Yui Man Lui. Image and Vision Computing. may 2010. (Abstract) A study is presented showing how three state-of-the-art algorithms from the Face Recognition Vendor Test 2006 (FRVT 2006) are effected by factors related to face images and people. The recognition ...

dblp: David S. Bolme

David S. Bolme, J. Ross Beveridge, Bruce A. Draper, P. Jonathon Phillips, more Lecture Notes in Computer Science > Computer Vision Systems > Control of Perception (II) > 213-222 Modern vision systems are often a heterogeneous collection of image processing, machine learning, and pattern recognition techniques.

CSU Computer Vision Group Publications

Mohammad Nayeem Teli - 2013 Stephen O`Hara - 2012 David S. Bolme - 2011 Yui Man Lui - 2010 Kyungim Baek - 2002 Jason A. Denton - 2002

CiteSeerX — A meta-analysis of face recognition covariates

BibTeX @INPROCEEDINGS{Lui09ameta-analysis, author = {Yui Man Lui and David Bolme and Bruce A. Draper and J. Ross Beveridge and Geoff Givens and P. Jonathon Phillips}, title = {A meta-analysis of face recognition covariates}, booktitle = {In IEEE International Conference on Biometrics : Theory, Applications and Systems}, year = {2009}}

GitHub - amoudgl/mosse-tracker: Implementation of MOSSE ...

BibTeX @MISC{Bolme_visualobject, author = {David S. Bolme and J. Ross and Beveridge Bruce and A. Draper and Yui Man Lui}, title = {Visual Object Tracking using Adaptive Correlation Filters}, year = {}}

dblp: Yui Man Lui

Simple Real-Time Human Detection Using a Single Correlation Filter David S. Bolme Yui Man Lui Bruce A. Draper J. Ross Beveridge Computer Science Department Colorado State University Fort Collins, CO 80521, USA {bolme,lui,draper,ross}@cs.colostate.edu Abstract This paper presents an extremely simple human detection

Visual Object Tracking using Adaptive Correlation Filters

BibTeX @ARTICLE{A91eigenfaces, author = {P. Jonathon Phillips A and J. Ross Beveridge B and Bruce A. Draper B and Geof Givens B and Alice J. O'toole C and David Bolme B and Joseph Dunlop C and Yui Man Lui B and Hassan Sahibzada A and Samuel Weimer C}, title = {Eigen faces for recognition}, journal = {Journal of Cognitive Neuroscience}, year = {1991}, pages = {3--72}}

Yui Man Lui

J. Ross Beveridge, P. Jonathon Phillips, David Bolme, Bruce A. Draper, Geof H. Givens, Yui Man Lui, Mohammad Nayeem Teli, Hao Zhang, Todd Scruggs, Su Cheng, Kevin Bowyer and Pat Flynn. "The Challenge of Face Recognition from Digital Point-and-Shoot Cameras", in The IEEE Sixth International Conference on Biometrics: Theory, Applications and ...

Teli, Mohammad Nayeem | Department of Electrical and ...

David S. Bolme's 49 research works with 2,718 citations and 9,097 reads, including: Evaluating the Effectiveness of Automated Identity Masking (AIM) Methods with Human Perception ... Yui Man Lui ...

Yui Man Lui, David Bolme, Bruce A. Draper, J. Ross ...

Yui Man Lui, David Bolme, Bruce A. Draper, and J. Ross Beveridge are with the Department of Computer Science, Geoff Givens is with the Department of Statistics, Colorado State University, Fort Collins, CO 80523, and P. Jonathon Phillips is with the National Institute of Standards and

Visual object tracking using adaptive correlation filters ...

Covariates & Quality Measures Covariates & Quality Measures Bruce A. Draper, J. Ross Beveridge, Yui-Man Lui, David Bolme, Geoff Givens Colorado State University P Jonathan Phillips P. Jonathan Phillips National Institute of Standards and Technology Outline Covariate Analysis (a quick review) Methodology: GLMMs Some typical results

David S. Bolme's research works | Oak Ridge National ...

Visual object tracking using adaptive correlation filters @article{Bolme2010VisualOT, title={Visual object tracking using adaptive correlation filters}, author={David S. Bolme and J. Ross Beveridge and Bruce A. Draper and Yui Man Lui}, journal={2010 IEEE Computer Society Conference on Computer Vision and Pattern Recognition}, year={2010}, pages={2544-2550} }

Yui Man Lui, David Bolme, Bruce A. Draper, J. Ross ...

Visual Object Tracking using Adaptive Correlation Filters David S. Bolme J. Ross Beveridge Bruce A. Draper Yui Man Lui Computer Science Department Colorado State University Fort Collins, CO 80521, USA bolme@cs.colostate.edu Abstract Although not commonly used,

correlationfilterscantrack complex objects through rotations, occlusions and other

CiteSeerX — A meta-analysis of face recognition covariates

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Biometric face recognition: from classical statistics to ...

List of computer science publications by Yui Man Lui

CiteSeerX — On the Existence of Face Quality Measures

Implementation of MOSSE tracker in MATLAB: Visual Object Tracking using Adaptive Correlation Filters (CVPR 2010) - amoudgl/mosse-tracker ...
David S. Bolme, J. Ross Beveridge, Bruce A. Draper, Yui Man Lui. Computer Vision and Pattern Recognition (CVPR), 2010 IEEE Conference on. IEEE, 2010. Output. Dependencies. MATLAB;

Covariates & Quality MeasuresCovariates & Quality Measures

BibTeX @INPROCEEDINGS{Lui09ameta-analysis, author = {Yui Man Lui and David Bolme and Bruce A. Draper and J. Ross Beveridge and Geoff Givens and P. Jonathon Phillips}, title = {A meta-analysis of face recognition covariates}, booktitle = {in 3rd IEEE Int. Conf. BTAS Washington D.C.}, year = {2009}}

Yui Man Lui David Bolme

Yui Man Lui, David Bolme, Bruce A. Draper, J. Ross Beveridge, Geoff Givens, P. Jonathon Phillips Abstract—This paper presents a meta-analysis for covariates that affect performance of face recognition algorithms. Our review of the literature found six covariates for which multiple studies reported effects on face recognition performance. These