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In: Leonardi A., Bischof H., Pinz A. (eds) Computer Vision – ECCV 2006. ECCV 2006. Lecture Notes in Computer Science, vol 3953. Springer, Berlin, Heidelberg. Dormant, R. (2003). PHOTOGRAPHY IN FOCUS The deadpan images created by Thomas Ruff – of nameless individuals and equally anonymous places – are masterpieces of austere neutrality.

Assignment 4 | Documentary
Then on the 10th May 2018 I took it upon myself to visit a larger exhibition in which Moriyama 's work appeared as a feature of many photographers ' work displayed together. ... Computer Vision – ECCV 2006. ECCV 2006. Lecture Notes in Computer Science, vol 3953. Springer, Berlin, Heidelberg ...

Daido Moriyama | Documentary
Di Lizia, P., Armellin, R., Bernelli Zazzera, F and Berz, M (2008) High order expansion of the solution of two-point boundary value problems using differential algebra: applications to spacecraft dynamics In: 5th International Workshop on Taylor Model Methods, 2008-05-20 - 2008-05-23. Fields Institute for Research in Mathematical Science in Toronto, Canada.

Items where Academic/Research unit is "Faculty of ...
Yucer, S. and Akcay, S. and Al Moubayed, N. and Breckon, T.P. (2020) 'Exploring racial bias within face recognition via per-subject adversarially-enabled data augmentation.'. Computer Vision and Pattern Recognition Workshops Seattle, USA, 14-19 June 2020.

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