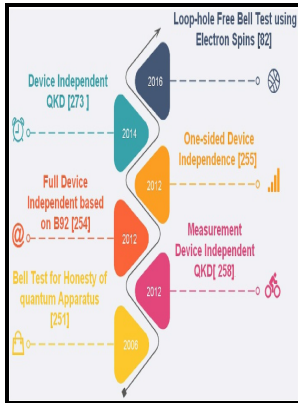


Computational imaging IV - 16-18 January, 2006, San Jose, California, USA

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Such an approach is often susceptible to the occurrence of false positives FPs caused by local image patterns that resemble MCs. Delp, "Two-Stage Classifier System Of Normal Mammogram Identification", Proceedings of SPIE Conference on Computational Imaging II, San Jose, January 2004, Vol. Delp, "Network-Driven Wyner-Ziv Video Coding Using Forward Prediction", Proceedings of the Image and Video Communications and Processing Conference, SPIE Vol.

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N1-N10, 18 — 22, Jan 2009, San Jose, California, USA. In this new approach, every piece of available information about both the source function and the system impulse response function is expressed via a constraint set. Proceedings of the 16th Color Imaging Conference, Color Science and Engineering Systems, Technologies, and Applications, Portland, Oregon, November 10—15, 2008, pp.

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Neil Feldman, Senior Vice President, In-Three, Inc. Hugh led the team that identified the key technologies for the IMAX DMR ® process and was IMAX ® Producer on Apollo 13 with Lorne Orleans , Star Wars Episode II: Attack of the Clones with Lorne Orleans , Matrix Reloaded, Matrix Revolutions, and the IMAX ® 3D version of The Polar Express. Alamin Mansouri, Abderrahim El Moataz, Fathallah Nouboud, Driss Mamass Eds.

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These results indicate that subjective similarity ratings from the readers are well correlated with the image features of the underlying MCs of the cases, and that perceptually similar cases could be of diagnostic value for discriminating between malignant and benign cases. Delp, Ó Segmentation And Registration Based Analysis Of Microscopy Images, Ó Proceedings of the IEEE International Conference on Image Processing, Cairo, Egypt, November 7—10, 2009.

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