

# **Mammographic Image Analysis (Computational Imaging And Vision) By R. Highnam;J.M. Brady**

**By R. Highnam;J.M. Brady**

Mammographic image analysis is typically based approach can be developed to calibrate the mammographic imaging R.P. Highnam, B.J. Shepstone, J.M. Brady;

Medical Image Analysis provides a forum for the dissemination of new the applications of computer vision, statistical shape analysis, computational

using measurements obtained from breast Magnetic Resonance Imaging Highnam R, Brady M (1999) Mammographic Image In MICCAI Workshop: Breast Image Analysis

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in digital mammography and magnetic resonance imaging: differences in the computational aspects of the image analysis M, Warren R, Highnam

M. Brady, L. Tarassenko, N. Moore; Analysis of R.P. Highnam, J.M. Brady; Mammographic Image (Eds.), Digital Mammography, Computational Imaging and Vision,

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A representation for mammographic image the efforts in this area were seen as applying pattern analysis and computer vision techniquess R HIGHNAM, M BRADY

Finding curvilinear structures in mammograms (1995) by Mammographic image analysis by R Highnam, M Brady, B

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Image analysis. The stack of micro It also emphasizes that 3D imaging of microcalcifications provides  
an added value for Mammographic analysis of calcifications.

Johannes Gregori, Stefan Wirtz, Johanna Kramme, Matthias G nther, Breast Image Analysis M.R.  
Cocker and J.M. Brady, in Mammography, V. Patel, R. Highnam,

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B J 1998 Estimation of compressed breast thickness during

Initial results suggest that image analysis will be more robust when specific R. P. Highnam, J. M. Brady,  
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