

- Nakajima, "3D image location surveillance system for the automotive rear-view", Vehicle Navigation and Information Systems Conference Proceedings, pp. 27-32, 1994.
- [13]. Chuin-Mu Wang, Tsung-Hung Lin; Ruey-Maw Chen and Sheng-Chih Yang, "Application of Grey System Theory in MRI Classification," Biomedical Engineering : Applications, Basis And Communications Vol. 22, No. 2 pp 111–118, 2010.
- [14]. Chuang LY, Yang CH, Jin LC, Classification of multiple cancer types using fuzzy support vector machines and outlier detection methods, Biomed Eng Appl Basis Commun 17(6):300–308, 2005.
- [15]. Lee WL, Hsieh KS, Chen YC, Chen YC, A study of ultrasonic liver images classification with artificial neural networks based on fractal geometry and multiresolution analysis, Biomed Eng Appl Basis Commun 16(2):59–67, 2003.



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