























- [8]. Telea.A. An image inpainting technique based on the fast marching method [J] . Journal of Graphics Tools, 9 (1):23 -34, 2004.
- [9]. Criminisi A, PerezP, ToyamaK. Region filling and object removal by exemplar-based image inpainting. IEEE Transactions on Image Processing. 2004.
- [10]. Brendt Wohlberg. Inpainting with sparse linear combinations of exemplars[C]. In Proc. IEEE ICASS . 689-692, 2009.
- [11]. LI Shuaijie, LI Peng, FENG Zhaoyong, YAO Zhengan. A New Algorithm for Image Inpainting Based on the Navier- Stokes Equation [J]. Acta Scientiarum Naturalium Universitatis Sunyatseni, 51(1): 9-18, 2012.
- [12]. Cho T S, Butman M, Avidan S, et al. The patch transform and its applications to image editing Computer Vision and Pattern Recognition, 2008. CVPR 2008. IEEE Conference on. IEEE, I-8, 2008.
- [13]. Ji H, Huang S, Shen Z, et al. Robust video restoration by joint sparse and low rank matrix approximation[J]. SIAM Journal on Imaging Sciences, 4(4): 1122-I 142, 2011.
- [14]. Cho T S, Butman M, Avidan S, et al. The patch transform and its applications to image editing[C]//Computer Vision and Pattern Recognition, 2008. CVPR 2008. IEEE Conference on. IEEE, I-8, 2008.
- [15]. Xu Z, Sun J. Image inpainting by patch propagation using patch sparsity [J]. Image Processing, IEEE Transactions on, 19(S): 1153-1165, 2010.
- [16]. Peng Y, Ganesh A, Wright J, et al. RASL: Robust alignment by sparse and low-rank decomposition for linearly correlated images [J]. Pattern Analysis and Machine Intelligence, IEEE Transactions on, 34(11):2233-2246, 2012.
- [17]. Peng Y, Suo J, Dai Q, et al. Robust Image Restoration via Reweighted Low-Rank Matrix Recovery[C]//MultiMedia Modeling. Springer International Publishing, 315-326, 2014.
- [18]. Tan W, Cheung G, Ma Y. Face recovery in conference video streaming using robust principal component analysis[C]//Image Processing (ICIP), 2011 18th IEEE International Conference on. IEEE, 3225-3228, 2011.
- [19]. Jiang Shan, Yin Zhongke, Chen Fan. Video Inpainting Based on Sparse Reconstruction of Surfacelet [J]. Journal of Data Acquisition and Processing, 27(4): 445-449, 2012.
- [20]. Te-Ming Tu, Shun-Chi Su, Hsuen-Chyun ShyU, Ping S.Huang. A new look at IHS like image fusion methods [J]. (2):177-182, Information Fusion 2001.
- [21]. Zhou Yatong, Jiang Huan, Li Lin, et al. A novel image inpainting algorithm via higher order expansion of weight functions in wavelet domain [J]. International Journal of Advancements in Computing Technology,5(6): 837-844, 2013.
- [22]. T.-M.Tu, S.-C. Su, H.-C. Shyn, P.S. Huang A new look at IHS-like image fusion methods Information Fusion, 2 (3), pp. 177–186,(2001).
- [23]. Lafert J.M, Heitz F, Perez P, et al. Hierarchical statistical models for the fusion of multiresolution image data. In: Proceedings of the international conference on computer vision, 908-913, 1995.
- [24]. Toet A. Image fusion by a ratio of low-pass pyramid. Pattern Recognition Letters, 9(4):245-253, 1989.
- [25]. CPOHL JL, Van genderen. Multi-sensor image fusion in remote sensing: Concepts, methods and application, 19(5), 823-835, 1998.
- [26]. Deshmukh AS, Mukherji P. Image inpainting using multiresolution wavelet transform analysis [c]//Proceedings of the International Conference on Communication, Information & Computing Technology. Mumbai , India: IEEE, 2012:1- 6. [DOI: 10. 1109/ICCICT. 6398156. 2012]
- [27]. Zhang H, Dai S. Image inpainting based on wavelet decomposition [J]. Procedia Engineering , 2012 , 29: 3674- 3678. [ DOI:10. 1016/j. proeng. 01. 551. 2012 ]

