[18] Otori H, Kuriyama S. (2009). Texture synthesis for mobile data communications.IEEE Computer Graphics and Applications 29(6): 74-81. http://dx.doi.org/10.1109/MCG.2009.127
[19] Bikku T. (2018). A new weighted based frequent and infrequent pattern mining method on realtime E-commerce. Information Systems Engineering 23(5): 121. http://dx.doi.org/10.3166/isi.23.5.121-138
[20] Cohen MF, Shade J, Hiller S, Deussen O. (2003). Wang tiles for image and texture generation. ACM Transactions on Graphics (TOG) 22(3): 287-294. http://dx.doi.org/10.1145/882262.882265
[21] Xu K, Cohen-Or D, Ju T, Liu L, Zhang H, Zhou S, Xiong Y. (2009). Feature-aligned shape texturing. ACM Transactions on Graphics (TOG) 28(5): 108. http://dx.doi.org/10.1145/1618452.1618454
[22] Li X, Li B, Yang B, Zeng T. (2013). General framework to histogram-shifting-based reversible data hiding. IEEE Transactions on Image Processing 22(6): 2181-2191. http://dx.doi.org/10.1109/TIP.2013.2246179
[23] Bikku T, Nandam SR, Akepogu AR. (2018). A contemporary feature selection and classification framework for imbalanced biomedical datasets. Egyptian Informatics Journal 19(3): 191-198. http://dx.doi.org/10.1016/j.eij.2018.03.003
[24] Liang L, Liu C, Xu YQ, Guo B, Shum HY. (2001). Real-time texture synthesis by patch-based sampling. ACM Transactions on Graphics (ToG) 20(3): 127-150. http://dx.doi.org/10.1145/501786.501787
[25] Wu HT, Dugelay JL, Shi YQ. (2015). Reversible image data hiding with contrast enhancement. IEEE Signal Processing Letters 22(1): 81-85. http://dx.doi.org/10.1109/LSP.2014.2346989
[26] Wu KC, Wang CM. (2015). Steganography using reversible texture synthesis. IEEE Transactions on Image Processing 24(1): 130-139. http://dx.doi.org/10.1109/TIP.2014.2371246
[27] Chen J, Lu W, Fang Y, Liu X, Yeung Y, Xue Y. (2018). Binary image steganalysis based on local texture pattern. Journal of Visual Communication and Image Representation 55: 149-156. http://dx.doi.org/10.1016/j.jvcir.2018.06.004