- [1] Yuval Fisher Editor; "Fractal Image Compression: Theory and application"; Springer-Verlag 1995.
- [2] Michael F. Barnsley, Lyman P. Hurd; "Fractal Image Compression"; AK PETERS, Ltd. 1993
- [4] Maaruf Ali & Prof. Trevor G. Clarckson, "Fractal Image Compression" 1<sup>st</sup> seminar on Information Technology and its Applications, Sept 1991.
- [5] Ghim-Hwee Ong, Chorng-Meng Chew, Yi Cao; "A simple Partitioning Approach to fractal Image Compression", 2001.
- [6] Yigang Wang, Yiwen Jin, Qunsheng Peng; "Merged quadtree fractal compression"; 1997.
- [7] Behnam Bani-Eqbal; "Speeding up Fractal Image Compression"; September 1994.
- [8] Diermat Saupe; "Accelerating Fractal Image Compression by Multi-Dimensional Nearest Neighbor Search"; Proceedings DCC'95 Data Compression Conference; March 1995.
- [9] Stephen Wealstead, "Sefl Organizing Neural Network Domain Classification For Fractal Image Encoding" Proc. of the IASTED International Conference ARTIFICIAL INTELLIGENCE AND SOFT COMPUTING, July 27-31, 1997.
- [10] Penedo, M..., et al..., "Effects of JPEG 2000 data compression on an Automated System for detecting clustered micro calcifications in digital mammograms". IEEE Transactions on Information Technology in Medicine, 2006. 10 (2): p. 354 361.
- [11] J. Paz, A.Bosch. "La calidad en las imágenes de resonancia magnética comprimidas con JPEG2000". Centro de Estudios de Electrónica y Tecnología de la información, 2007. p. 1.
- [12] Shneier, M., Abdel-Mottaleb, M., "Exploiting the JPEG compression scheme for image retrieval". Pattern Analysis and Machine Intelligence. IEEE, 2002.
- [13] Raouf Hamzaoui. "Fast Iterative Methods for Fractal Image Compression". Journal of Mathematical Imaging and Vision 11, (1999). p. 147–159.
- [14] Yuval Fisher Editor. "Fractal Image Compression: Theory and Application". Springer-Verlag 1995.
- [15] Carlos Moreno-Sanza, b, c, Arturo Almeida-Guevarad, Ana Pascual-Pedreñoe y José Seoane-González. "Internet y la cirugía laparoscópica: un reto para el futuro", 2002. p. 4-5.
- [16] Pou-Yah Wu, "Fast fractal image compression", Information Technology: Coding and Computing, 2000.
- [17] Carlos Moreno-Sanza, b, c, Arturo Almeida-Guevarad, Ana Pascual-Pedreñoe y José Seoane-González. "Internet y la cirugía laparoscópica: un reto para el futuro", 2002. p. 4-5.
- [18] Shneier, M. Abdel-Mottaleb, M. "Exploiting the JPEG compression scheme for image retrieval". Patern Analysis and Machine Intelligence. IEEE, 2002.