

### บรรณานุกรม

- A. Van Oort, M. Le Blanc-Botden, T. Van Der Werf, J. Rohmer and O. Daniel, 1994. The vibratory innocent heart murmur in schoolchildren: Difference in auscultatory findings between school medical officers and a pediatric cardiologist. Vol. 15, *Pediatr. Cardiol.*
- E. Van Vollenhoven and J.G.J. Chin, 1993. Phonocardiography: past, present and future. Vol. 48, *Acta Cardiologica*.
- L.T. Hall , J.L. Maple , J. Agzarian , D. Abbott, 2000. "Sensor System for Heart Sound Biomonitor", Microelectronics Journal 31. 583-592.
- H Liang, S Lukkarinen, I Hartimo, 1998."Heart sound Segmentation Algorithm Based on Heart Sound Envelopogram", IEEE Trans. Biomedical Engineering. vol.35, 312-318.
- Moss and Adams, 1995. Heart disease in infants, children, and adolescents. Baltimore, Williams& Williams.
- Stephane G. Mallat , Zhifeng Zhang, 1998. "Matching Pursuits With Time-Frequency Dictionaries", IEEE Trans. Biomedical Engineering. vol.41, 3397-3415.
- SigitasLauzeckas, RamunasLazdauskas, BruckSewnet, RemyWahnoun, WangLi, 2001. "Heart sound analysis:Automatic diagnostic of aortic stenosis", IEEE Trans. Biomedical Engineering. vol.23, 2530-2582.

Xuan Zhang, Louis-Gilles Durand, 1998. "Time-Frequency Scaling Transformation of the Phonocardiogram Based of the Matching Pursuit Method", IEEE Trans. Biomedical Engineering. vol.45, 972-979.

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