

References

1. Black, H.S.: *Modulation Theory*. van Nostrand Publishers, New York (1953)
2. Cheung, K.F.: A Multidimensional Extension of Papoulis' Generalized Sampling Expansion with Application in Minimum Density Sampling. In: R.J.M. II (ed.) *Advanced Topics in Shannon Sampling and Interpolation Theory*. Springer Verlag, New York (1993)
3. Deng, L., O'Shaughnessy, D.: *Speech Processing, A Dynamic and Optimization-Oriented Approach*. Marcel Dekker, Inc., New York (2003). ISBN: 0-824-74040-8
4. Edie, E., Gish, H.: A Parametric Approach to Vocal Tract Length Normalization. In: *IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP 1996)*, vol. 1, pp. 346–348 (1996)
5. Fogel, L.: A Note on the Sampling Theorem. *The Institute of Radio Engineers Transactions on Information Theory* **1**(1), 47–48 (1955)
6. ITU-T: G.711: Pulse Code Modulation (PCM) of Voice Frequencies. ITU-T Recommendation (1988). URL <http://www.itu.int/rec/T-REC-G.711-198811-I/en>
7. Jerri, A.J.: The Shannon Sampling Theorem – Its Various Extensions and Applications: A Tutorial Review. *Proceedings of the IEEE* **65**(11), 1565–1596 (1977)
8. Jerri, A.J.: Correction to The Shannon Sampling Theorem – Its Various Extensions and Applications: A Tutorial Review. *Proceedings of the IEEE* **67**(4), 695–695 (1979)
9. Kotel'nikov, V.A.: On the Transmission Capacity of Ether and Wire in Electrocommunications. In: *Izd. Red. Upr. Svyazi RSKA (The First All-Union Conference on Questions of Communications)* (1933). English Translation by C.C. Bissell and V. E. Katsnelson
10. Kuo, B.C.: *Digital Control Systems*, 2nd edn. Oxford University Press, New York (1992). ISBN: 0-195-12064-7
11. Mendelovicz, E., Sherman, J.W.: Truncation Error Bounds for Signal Sampling. In: *9th Annual Asilomar Conference on Circuits Systems and Computers*, p. 16 (1975)
12. Nyquist, H.: Certain Topics in Telegraph Transmission Theory. *Transactions of the American Institute of Electrical Engineers (AIEE)* **47**, 617–644 (1928). Reprint in *Proceedings of the IEEE* (2002), Vol. 90, No. 2, pp. 280–305
13. Papoulis, A.: *Signal Analysis*. McGraw Hill, New York (1977)
14. Shannon, C.E.: Communication in the Presence of Noise. *Proceedings of the Institute of Radio Engineers* **37**(1), 10–21 (1949). Reprint available at: *Proceedings of the IEEE*, Vol. 86, No. 2, Feb. 1998
15. Tsybakov, B.S., Iakoviev, V.P.: On the Accuracy of Restoring a Function with a Finite Number of Terms of Kotel'nikov Series. *Radio Engineering and Electronic Physics* **4**(3), 274–275 (1959)
16. Weiss: Sampling Theorems Associated with Sturm-Liouville Systems. *Bulletin of the Mathematical Society* **63**, 242 (1957)
17. Whittaker, E.T.: On the Functions which are Represented by the Expansion of Interpolating Theory. *Proceedings of the Royal Society of Edinburgh* **35**, 181–194 (1915)
18. Whittaker, J.M.: The Fourier Theory of the Cardinal Functions. *Proceedings of the Mathematical Society of Edinburgh* **1**, 169–176 (1929)
19. Whittaker, J.M.: *Interpolatory Function Theory*. No. 33 in *Cambridge Tracts in Mathematics and Mathematical Physics*. Cambridge University Press, Cambridge, England (1935)