

Books of interest

Here we shall only list books of interest to our leadership, and we plan for have a section for book reviews .

1. F. Marvasti (Editor). *Non uniform Sampling - and practice* . In the information technology ; Transmission, Processing, and Storage Series, Kluwer Academic / Plenum Publishers, New York 2001 .xxvi+ 924pp., hard cover. ISBN 0-306-46445-4 .
2. A. J. Jerri, *The Gibbs Phenomenon in Fourier Analysis , splines and Wavelet Approximation*. In the Mathematics and its Applications, New York, 1998, \$162. xxiii+ 336pp. , hard cover. ISBN 0-7923-5109-6.
3. J. R. Higgins and R. L. Stens (Editors). *Sampling Theory in Fourier and Signal analysis : Advanced Topics*. Oxford Science Publications, Oxford University Press, Oxford, 1999.
4. J. R. Higgins, *Sampling Theory in Fourier and Signal analysis: Foundations*. Clarendon Press, Oxford, 1996.
5. A. I. Zayed . *Advances in Shannon's Sampling Theory*. CRC Publishers, Boca Raton, FL, 1993.
6. R. J. Marks II (Editor). *Advances in Shannon Sampling and Interpolation Theory*. Springs-Verlag, New York, 1993.
7. R. J. Marhs II . *Introduction to Shannon Sampling and Interpolation Theory*. Springs-Verlag, New York, 1991.
8. J. J. Benedetto and M. W. Frazier (Editors). *Wavelets : Mathematics and Applications*, CRC Press, Boca Raton, 1993.