Books of Interest

A. Here we shall only list books of interest to our leadership, and we plan to 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 Application*. In the Mathematics and its Applications, Kluwer Academic, 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.* CLaredon 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 Interpolation Theory*. Springs-Verlag, New York, 1993.
7. R. J. Marks II. *Introduction to Shannon Sampling and Interpolation Theory*. Springs-Verlag, New York, 1991.
8. J. J. Benedetto and M. W. Fraziez (Editors). *Wavelets : Mathematics and Applications*, CRC Press, Boca Raton, 1993.

B. Books of Interest available at SampTA 03 Workshop, May 26-30, 2003, Strobl, Salzburg, Austria, with good discount (valid through June 30, 2003)

Here we list some of the books available at the SampTA 03, for the others you may call, toll free, 1-800-4643.

1. Benedetto and Ferriera, *Modern Sampling Theory*. ISBN 0-8176-40231-1
2. Benedeto and Zayed, *Sampling, Wavelets, and Tomography*. ISBN 08176-4304-4
3. Fëichtinger and Strohmer, *Gabor Analysis and Algorithms*. ISBN 0-8176-3959-4

4. Gröchenig, *Foundations of Time-Frequency Analysis*. ISBN 0-8176-4022-3
5. Herman and Kuba, *Discrete Tomography*. ISBN 0-8176-4101-7
6. Tealis, *Computational Signal Analysis with Wavelets*. ISBN 0-8176-3909-8
7. Walnut, *An Introduction to Wavelet Analysis*. ISBN 0-8176-3962-4
8. Debnath, *Wavelets and Signal Processing*. ISBN 0-8176-4235-8

C. Book Series on Applied and Numerical Harmonic Analysis
There is also the Book Series of Applied and Numerical Harmonic Analysis edited by John J. Benedetto, and many of our STSIP editors are on the editorial advisory board.