


[DOWNLOAD](#)


Sampling Theory, a Renaissance: Compressive Sensing and Other Developments (Applied and Numerical Harmonic Analysis)

By -

Birkhäuser. Hardcover. Condition: New. 458 pages. The 10th International Conference on Sampling Theory and Applications (SampTA 2013) took place 15 July 2013 in Bremen, Germany. This volume, consisting of chapters written exclusively by invited speakers and session organizers, will be of interest to researchers and students studying phase retrieval, frame theory and compressed sensing, as well those working in more applied areas such as biomedical imaging and analog-to-digital conversion. A frequent challenge in mathematics, science and engineering is to reconstruct or approximate an object from seemingly incomplete information. Shannons classical sampling theorem, which allows one to recover a band-limited function from values measured at a sufficiently high sampling rate, is a powerful and widely used tool that forms the foundation of sampling theory. Recent advances in phase retrieval, frame theory and compressed sensing have brought new life to this mature discipline. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Hardcover.



[READ ONLINE](#)
[9.73 MB]

Reviews

Extensive guide! Its this kind of excellent read through. it absolutely was writtern very perfectly and helpful. Your way of life period is going to be change when you complete reading this ebook.

-- **Murphy Dooley**

It is really an awesome ebook that we actually have actually study. It can be loaded with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Mr. Coleman Ortiz**