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results, and  
integration of  
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Data is now available  
in different forms,  
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And even in different dimensions, creating the need for novel multidisciplinary solutions for automated data processing and analysis. Applied Signal and Image Processing: Multidisciplinary Advancements highlights the growing multidisciplinary



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this book covers state  
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in both signal and  
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which include optical  
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in different forms,  
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and even in different  
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solutions for  
automated data  
processing and  
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highlights the growing multidisciplinary nature of signal and image processing by focusing on emerging applications and recent advances in well-established fields.

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technologies in order

to serve both the

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Advancements

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Signal and Image

Processing Images

and other sensing

modalities are

increasingly key to

science, medicine,

engineering, and

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many other fields, and hence computational methods for processing and extracting information from such sensors are of critical importance.

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And the image below shows that it is also

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true the other way  
round: Now, the  
above is true in  
general for the Fourier  
transform. But in  
signal processing and  
the world of discrete  
data, we are doing a  
discrete Fourier  
transform with the  
FFT. So in practice,  
both the real and the  
Fourier domains are  
given by samples.



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are ...

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problems from partial or indirect information. It aims at inducing interactions leading to cross-disciplinary advances.

~~Sampling Theory,  
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Digital image processing is the use of a digital computer to process digital

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images through an algorithm. As a subcategory or field of digital signal processing, digital image processing has many advantages over analog image processing. It allows a much wider range of algorithms to be applied to the input data and can avoid problems such as the

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build-up of noise and distortion during processing. Since images are defined over two dimensions digital image processing may be modeled in the form of m

Digital image

processing—

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