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this book provides a fundamentally new approach to pattern recognition in which objects are characterized by relations to other objects instead of by using features or models this dissimilarity representation bridges the gap between the traditionally opposing approaches of statistical and structural pattern recognition physical phenomena objects and events in the world are related in various and often complex ways such relations are usually modeled in the form of graphs or diagrams while this is useful for communication between experts such representation is difficult to combine and integrate by machine learning procedures however if the relations are captured by sets of dissimilarities general data analysis procedures may be applied for analysis with their detailed description of an unprecedented approach absent from traditional textbooks the authors have crafted an essential book for every researcher and systems designer studying or developing pattern recognition systems

graph spectral image processing is the study of imaging data from a graph frequency perspective modern image sensors capture a wide range of visual data including high spatial resolution high bit depth 2d images and videos hyperspectral images light field images and 3d point clouds the field of graph signal processing extending traditional fourier analysis tools such as transforms and wavelets to handle data on irregular graph kernels provides new flexible computational tools to analyze and process these varied types of imaging data recent methods combine graph signal processing ideas with deep neural network architectures for enhanced performances with robustness and smaller memory requirements the book is divided into two parts the first is centered on the fundamentals of graph signal processing theories including graph filtering graph learning and graph neural networks the second part details several imaging applications using graph signal processing tools including image and video compression 3d image compression image restoration point cloud processing image segmentation and image classification as well as the use of graph neural networks for image processing

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