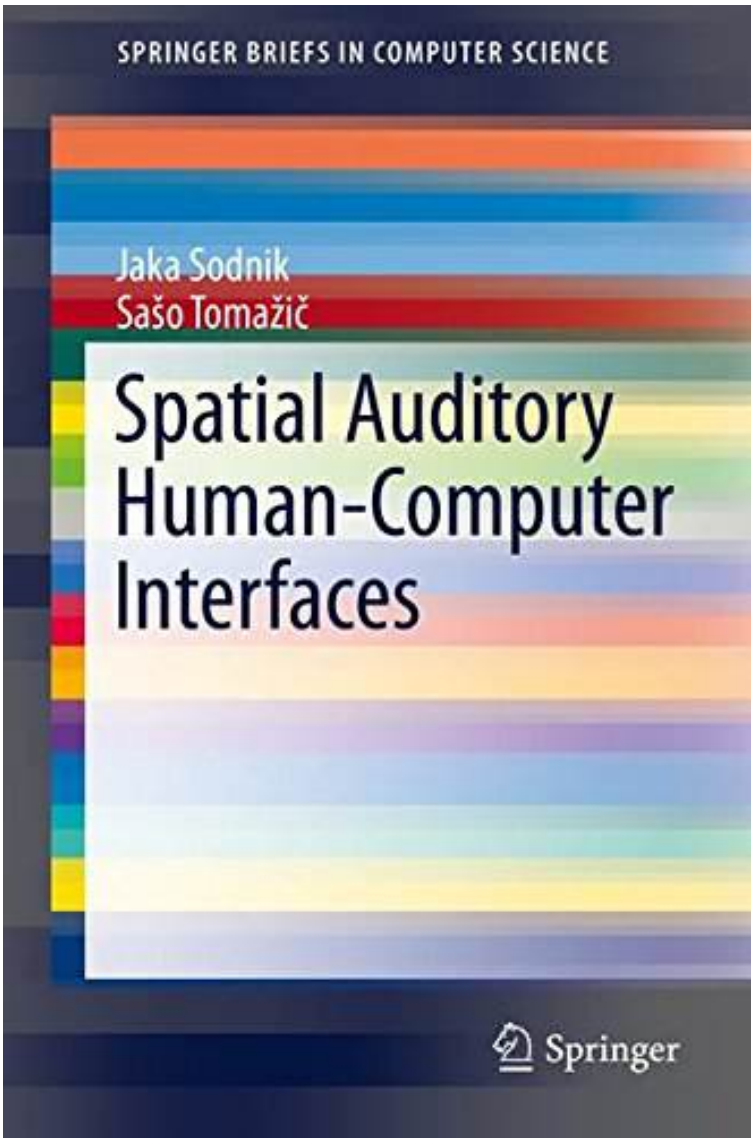
Spatial Auditory Human-Computer Interfaces (SpringerBriefs in Computer Science)

By Jaka Sodnik, Sašo Tomaži?



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springerbriefs in computer science springer c2015 Spatial Auditory Human-Computer Interfaces (SpringerBriefs in Computer Science):

This book focuses on a special group of auditory interfaces using spatial sound for the representation of information The addition of information on the location of a selected sound source or a group of sources shows many advantages over a mere single channel audio This survey explains the most important limitations of the human hearing system and the perception of spatial sound It also includes some technical background and basic processing and programming techniq ldquo The standard of English used throughout is excellent hellip The subject is very specialized and the authors do a good job with it Scientists and developers in the field of audio human computer interfaces will find this book a good up to date summa

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