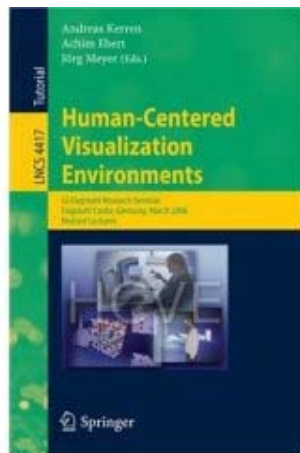


Search Books



Web Search

Join [Amazon Prime](#) and ship Two-Day for free and Overnight for \$3.99. Already a member? [Sign in](#).[See larger image](#)[Publisher: learn how customers can search inside this book.](#)

Human-Centered Visualization Environments: GI-Dagstuhl Research Seminar, Dagstuhl Castle, Germany, March 5-8, 2006, Revised Papers (Lecture Notes in Computer Science) (Hardcover)

by [Andreas Kerren](#) (Editor), [Achim Ebert](#) (Editor), [Jörg Meyer](#) (Editor)**List Price:** \$59.95**Price: \$59.95** & this item ships for **FREE with Super Saver Shipping**. [Details](#)Quantity: 1 

or

[Sign in](#) to turn on 1-Click ordering.[Add to Wish List](#)[Add to Shopping List](#)[Add to Wedding Registry](#)[Add to Baby Registry](#)[Tell a friend](#)**Pre-Order Price Guarantee!** Order now and if the Amazon.com price decreases between your order time and release date, you'll receive the lowest price. [See Details](#)**Availability:** This title has not yet been released. You may order it now and we will ship it to you when it arrives. Ships from and sold by **Amazon.com**. Gift-wrap available.

Keep connected to what's happening in the world of books by signing up for [Amazon.com Books Delivers](#), our monthly subscription e-mail newsletters. Discover new releases in your favorite categories, popular pre-orders and bestsellers, exclusive author interviews and podcasts, special sales, and more.

Editorial Reviews

Book Description

This tutorial book presents an augmented selection of the material presented at the GI-Dagstuhl Research Seminar on Human-Centered Visualization Environments, HCVE 2006, held in Dagstuhl Castle, Germany in March 2006.

The 8 tutorial lectures presented are the thoroughly cross-reviewed and revised versions of the summaries and findings, presented and discussed at the seminar. After an introduction to human-centered visualization environments the fundamental principles and methods in that area are shown such as human-centered aspects, interacting with visualizations, visual representations, as well as challenges and unsolved problems. The book is concluded with lectures on domain-specific visualization describing geographic visualization, algorithm animation, and biomedical information visualization.