



Customer-based Collection Development: An Overview

By Karl Bridges

Facet Publishing. Paperback. Book Condition: new. BRAND NEW, Customer-based Collection Development: An Overview, Karl Bridges, This essential guide to customer-based/patron-driven collection development will allow librarians to navigate the rapid changes in what users expect of libraries. The traditional "top down" approach to collection development definitely has its drawbacks: even after spending a good deal of time, energy, and resources, librarians are sometimes frustrated to find that their library's collection is not being used as they anticipated. But there's another strategy that's gaining momentum. This book gathers together the best practitioners in the emerging field of customer-based collection development to find out what library users need and want and provide strategies to allow librarians to manage collections accordingly. Drawing on the experiences of professionals from a variety of academic and public libraries, Customer-based Collection Development: * Offers strategies for planning and implementing a customerbased collection program * Summarizes its potential impact on a library's budget * Discusses cataloguing implications, and other day-to-day operational issues * Presents guidelines for evaluating and marketing. Customer-based Collection Development is one way for libraries to navigate the rapid changes in what users expect of libraries, and this new anthology is an important guide to this approach.



Reviews

The very best ebook i ever study. It really is rally fascinating through reading through period of time. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Coleman Kreiger

Very beneficial for all type of individuals. I have got study and so i am certain that i am going to going to read through once again once again later on. I am just happy to let you know that this is basically the greatest publication i have study during my own daily life and could be he finest pdf for ever.

-- Prof. Nelson Farrell MD